

Fig 3

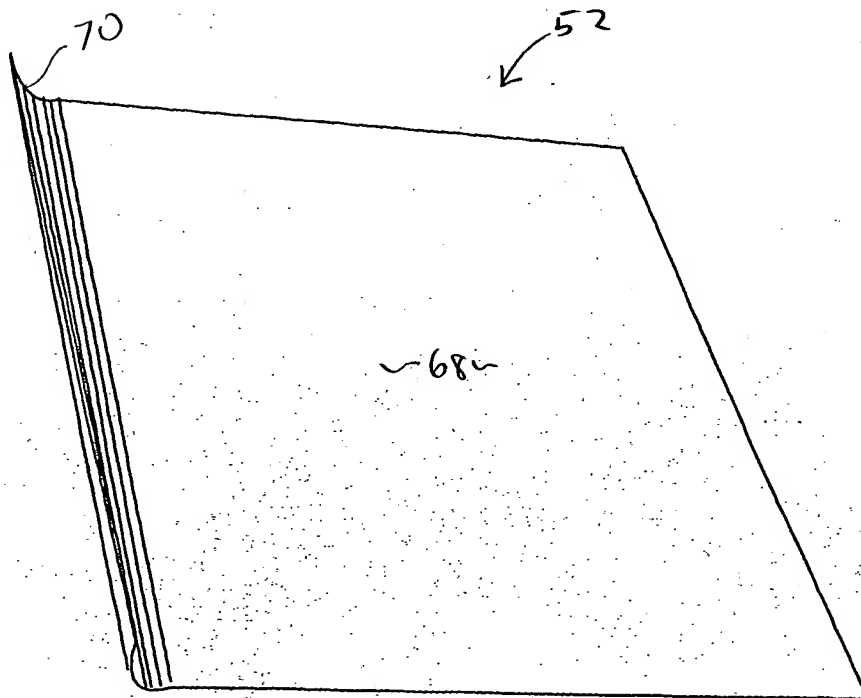
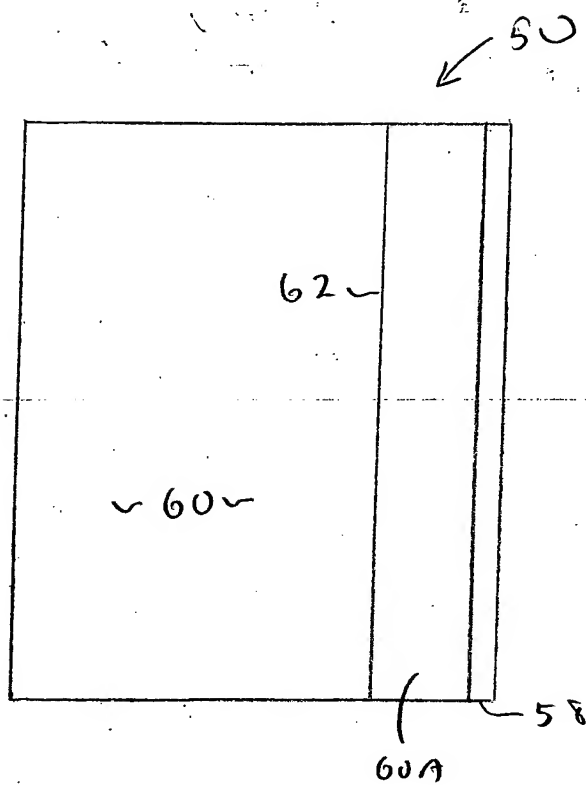
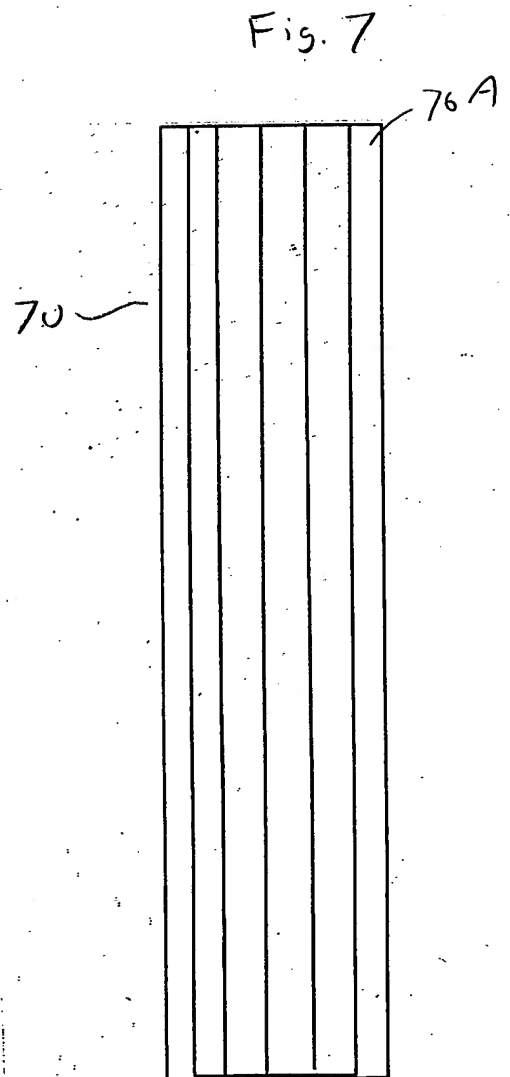
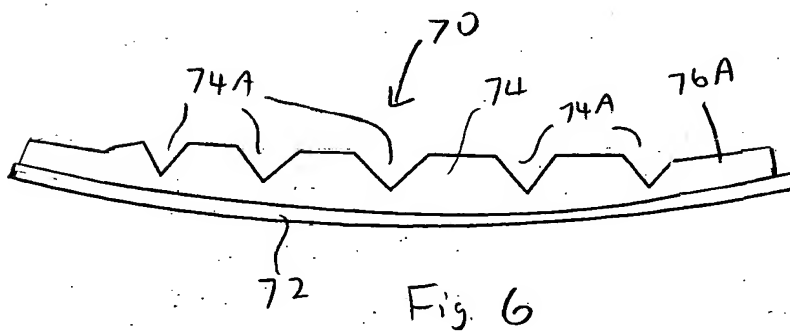
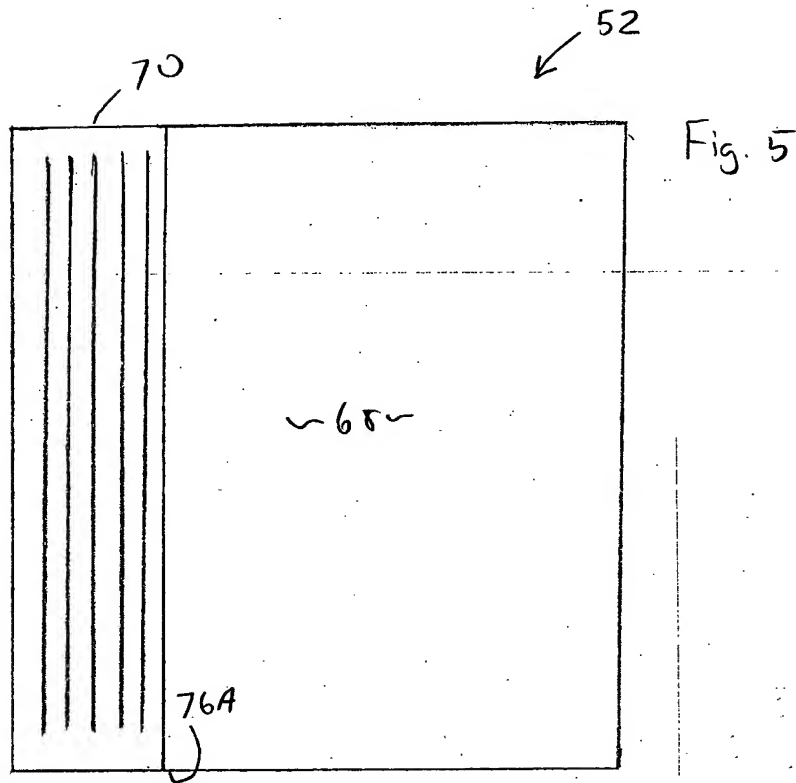
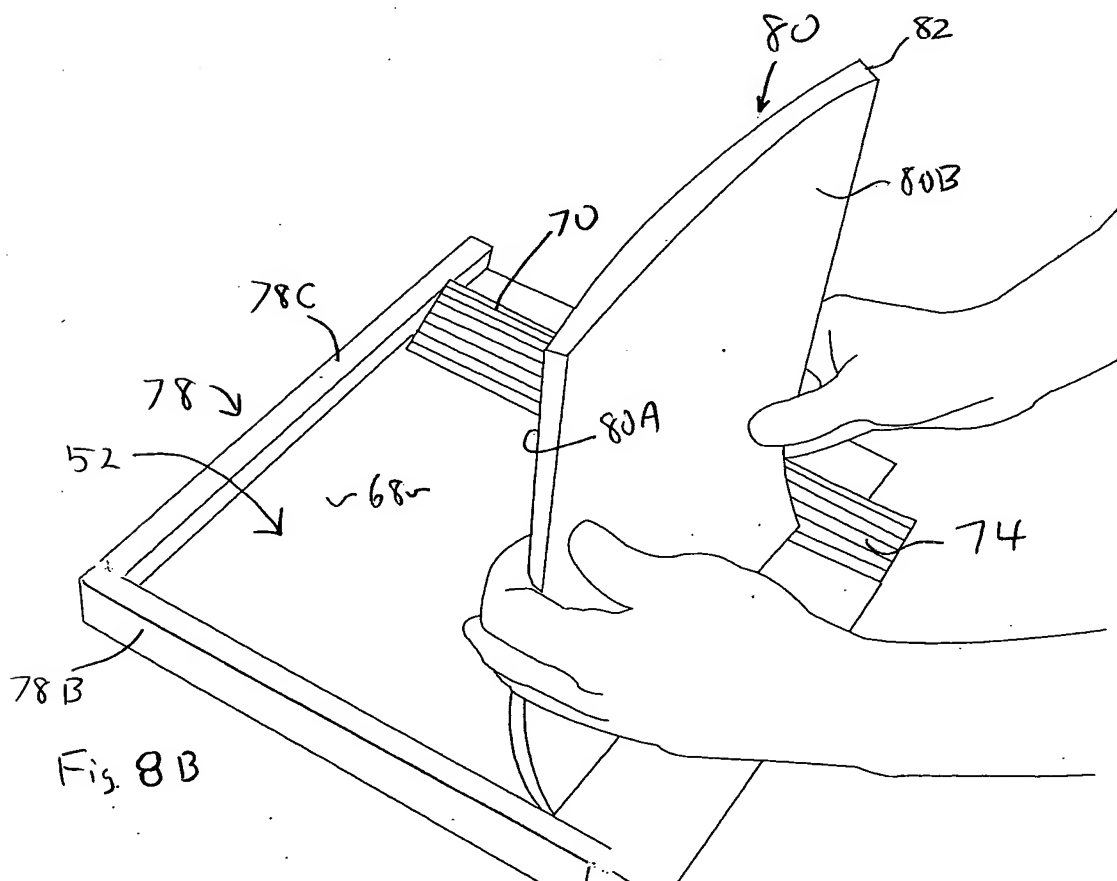
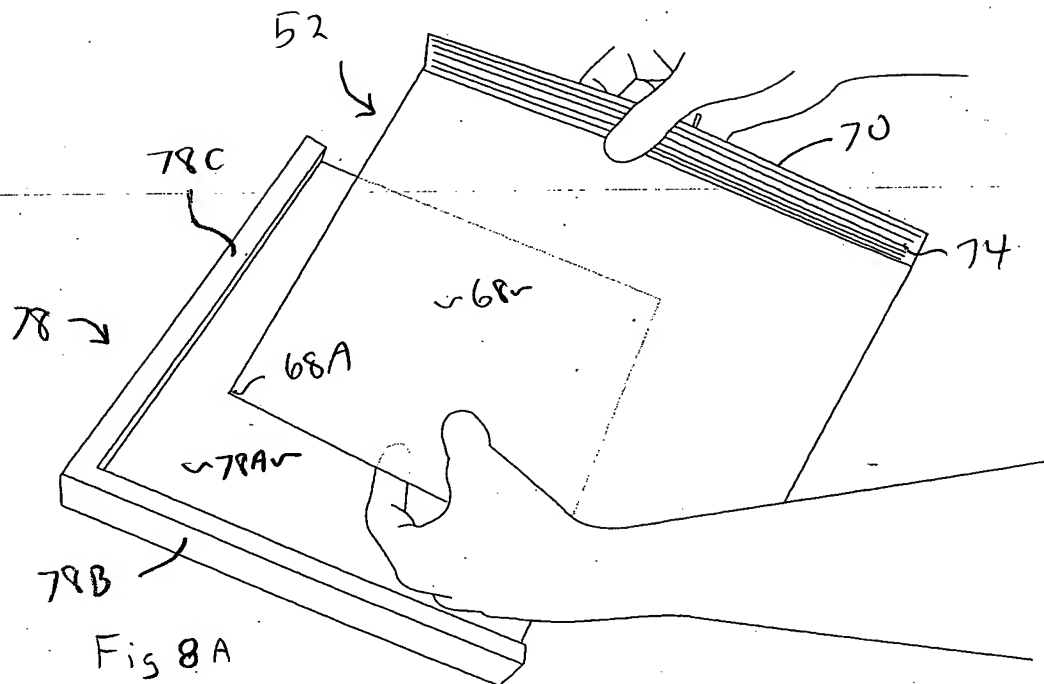
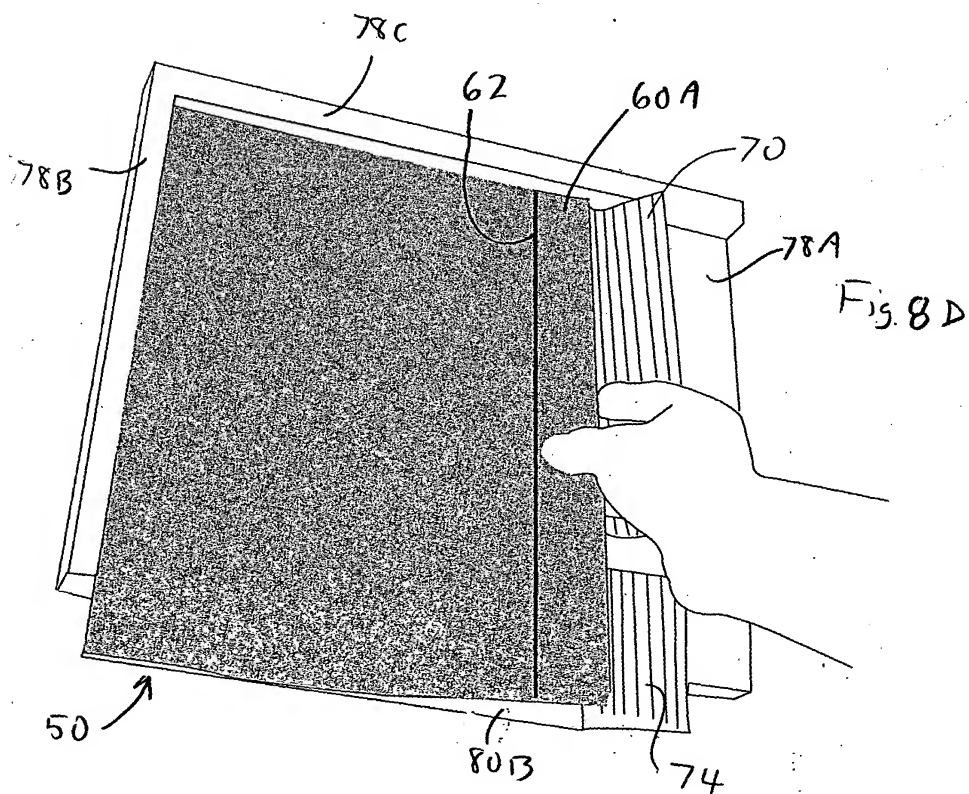
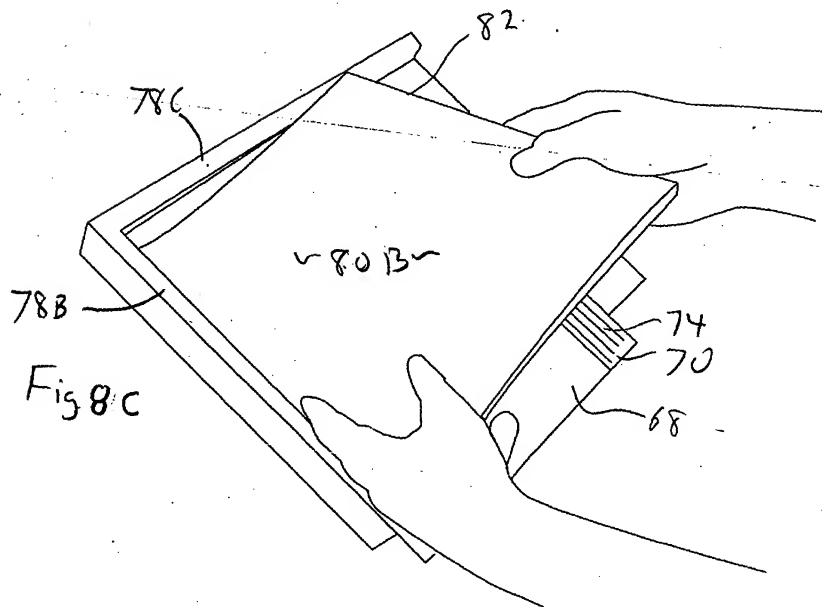
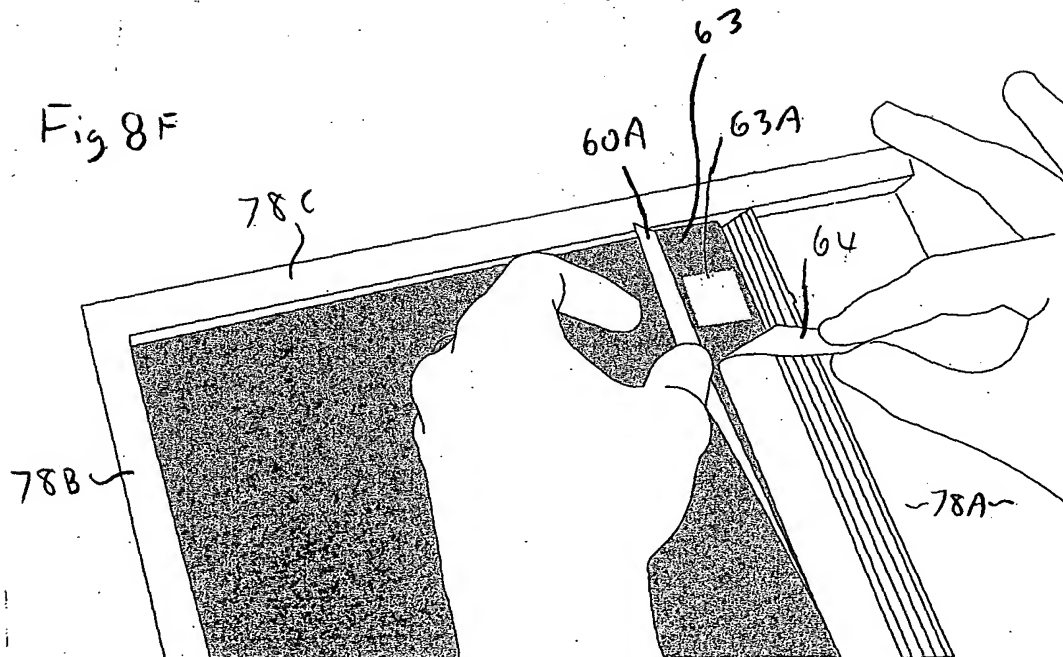
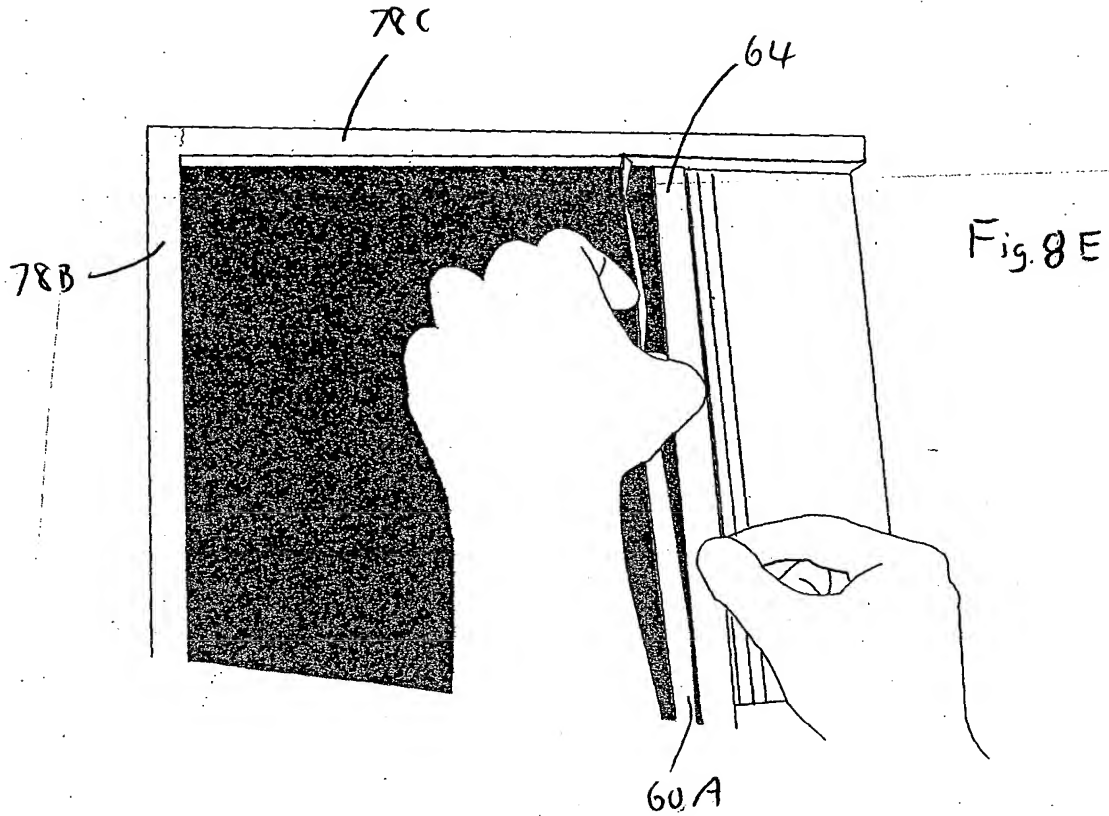


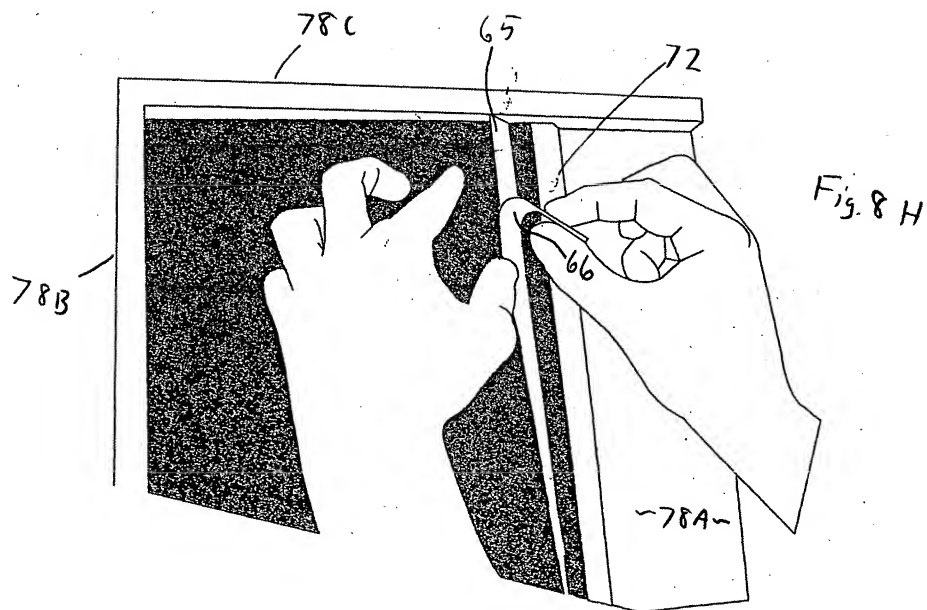
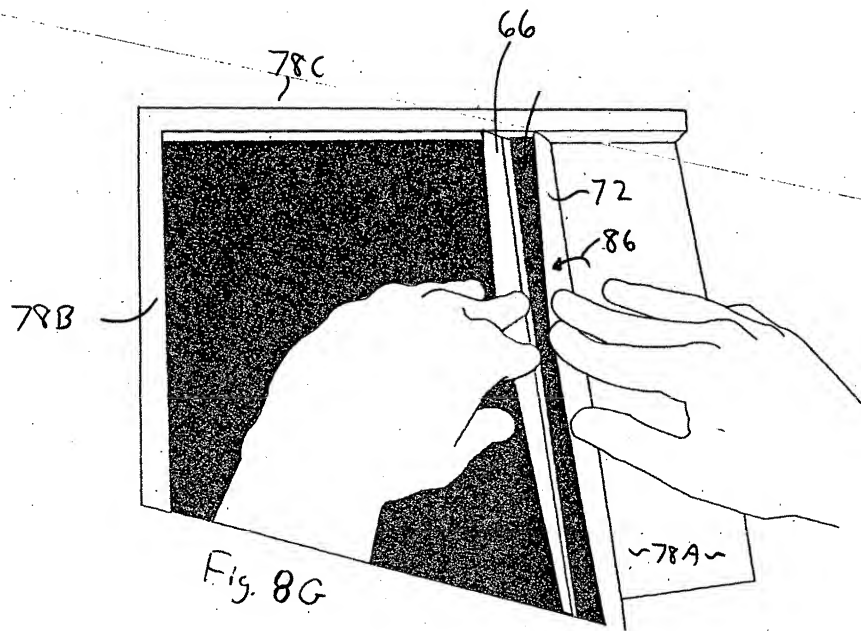
Fig. 4

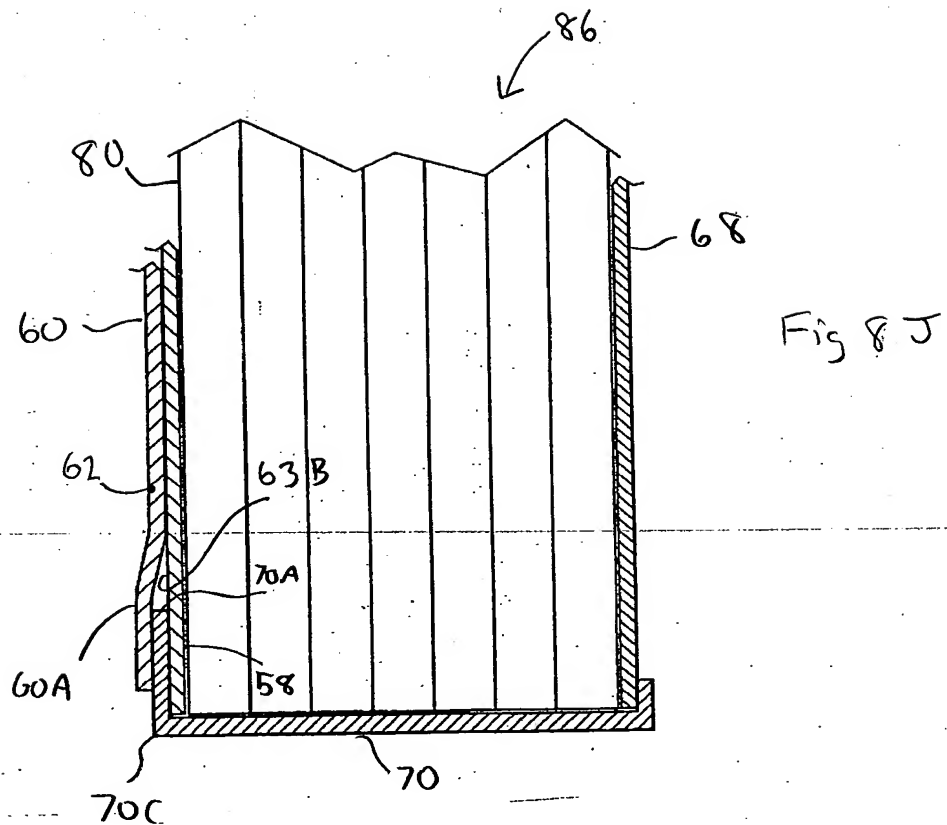
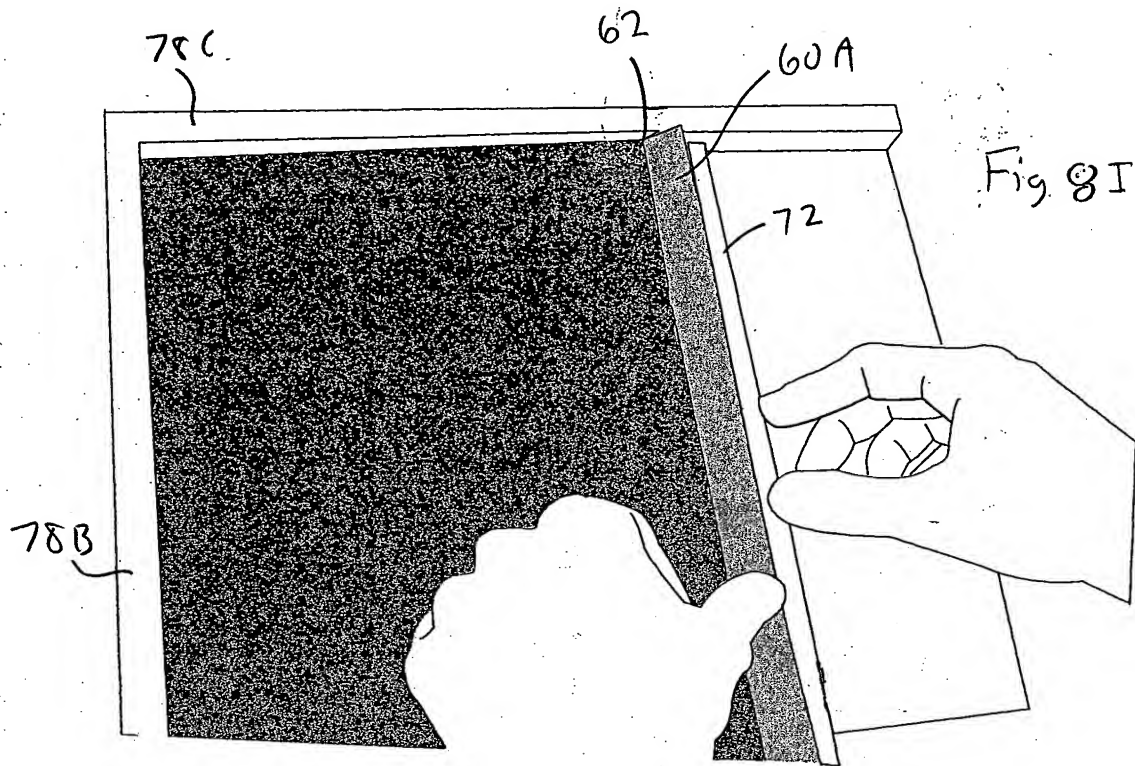




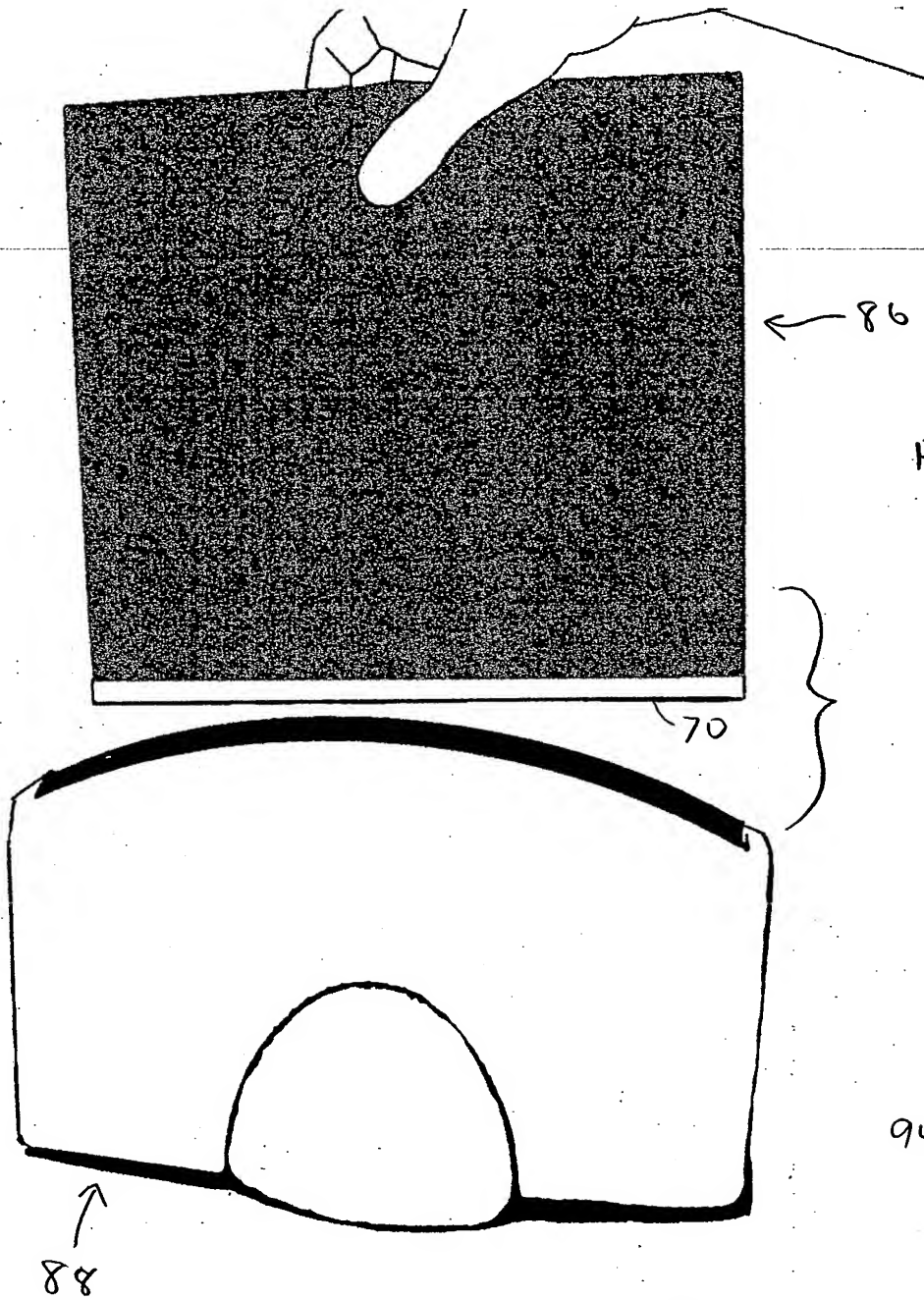






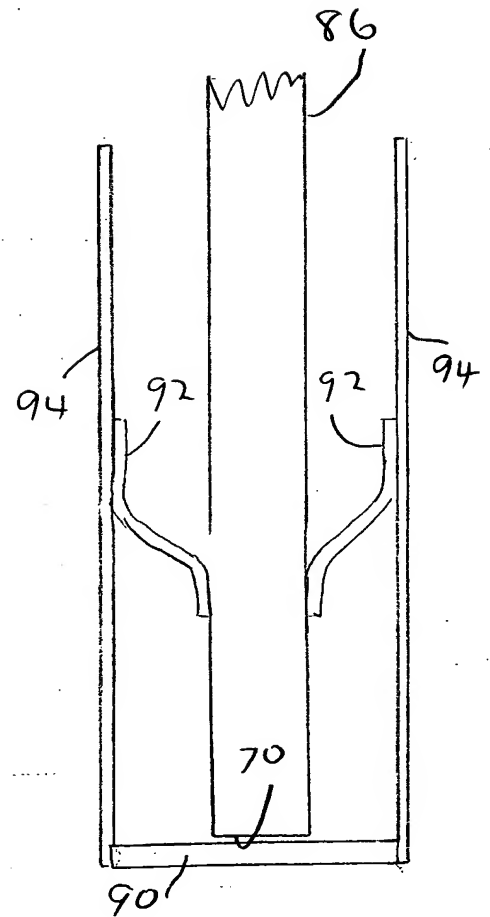


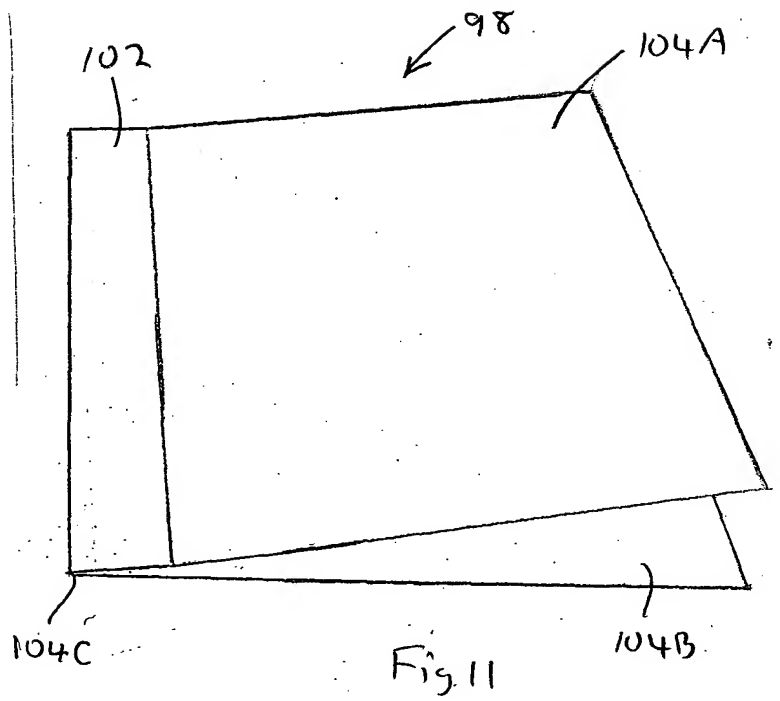
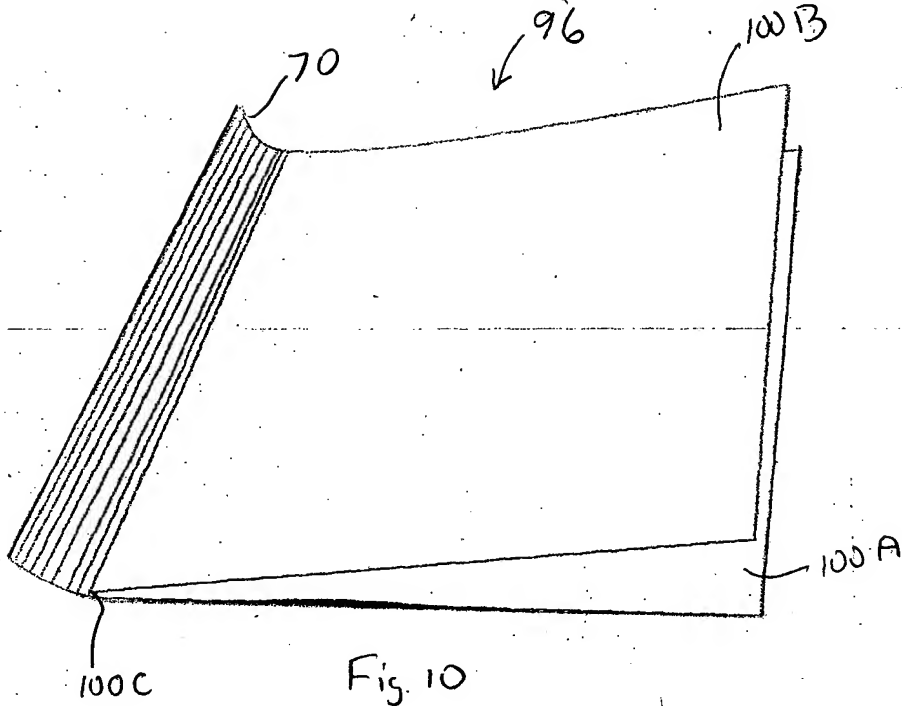


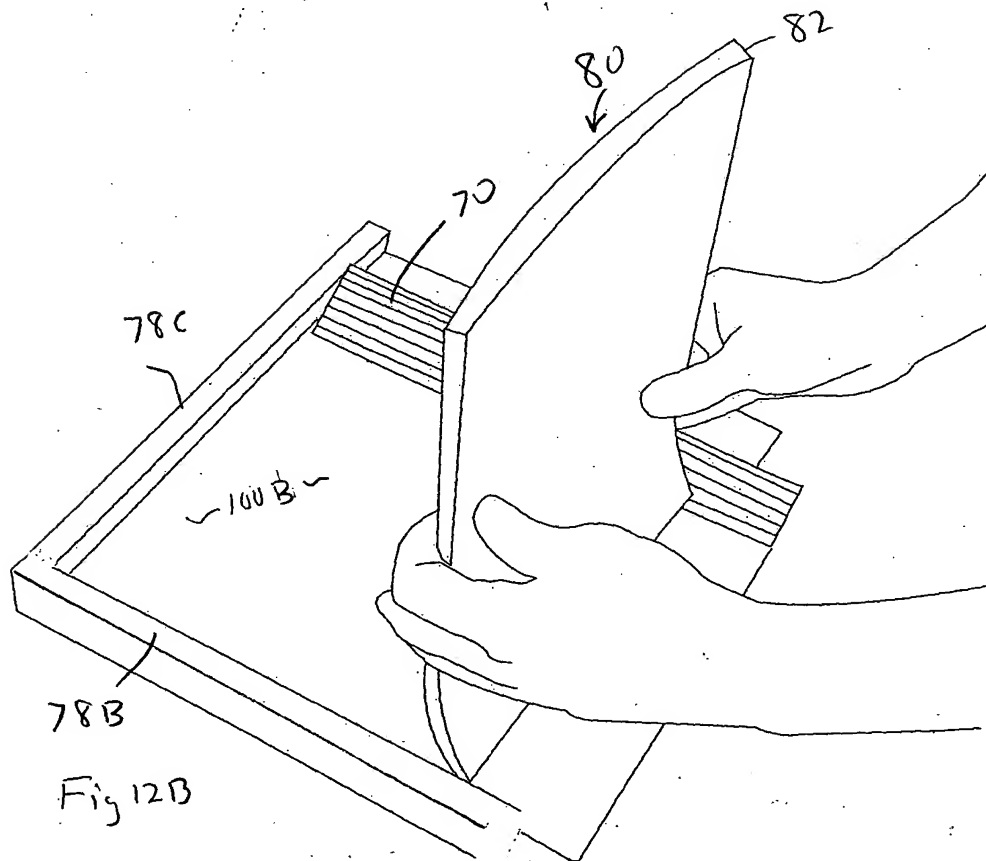
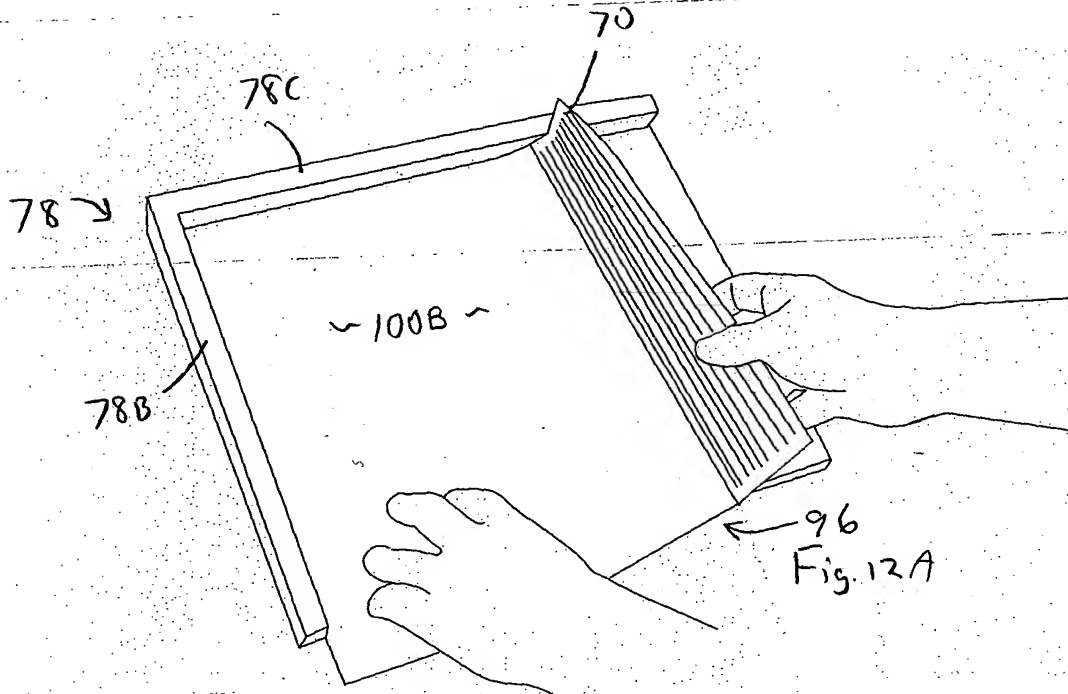


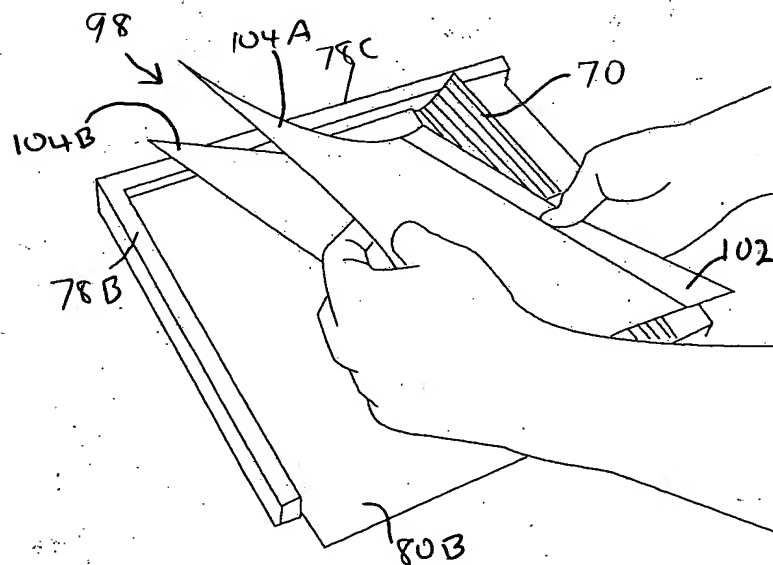
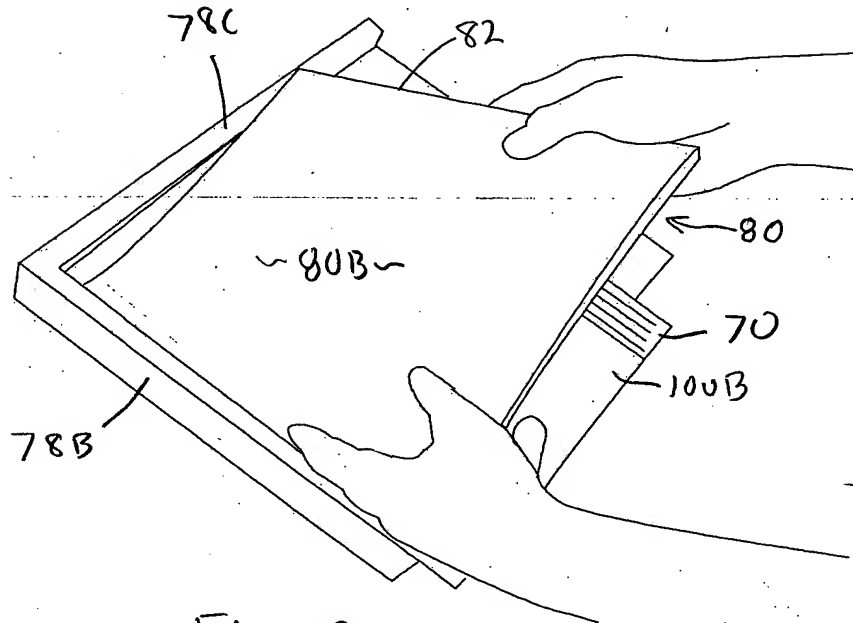
88 →

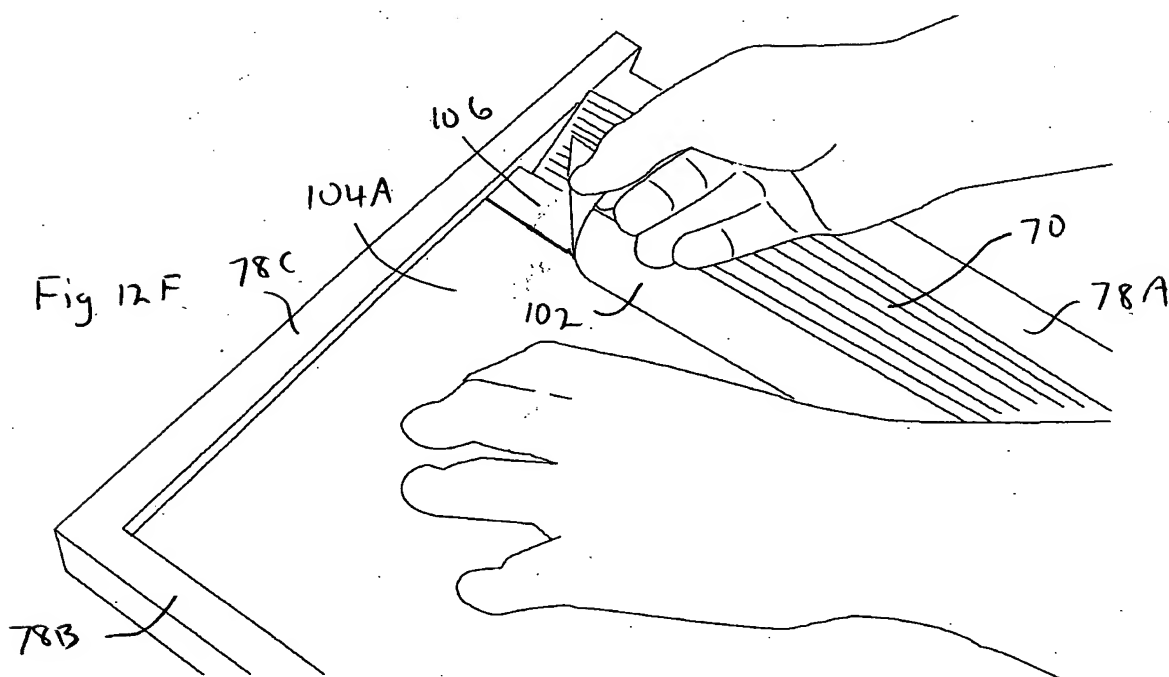
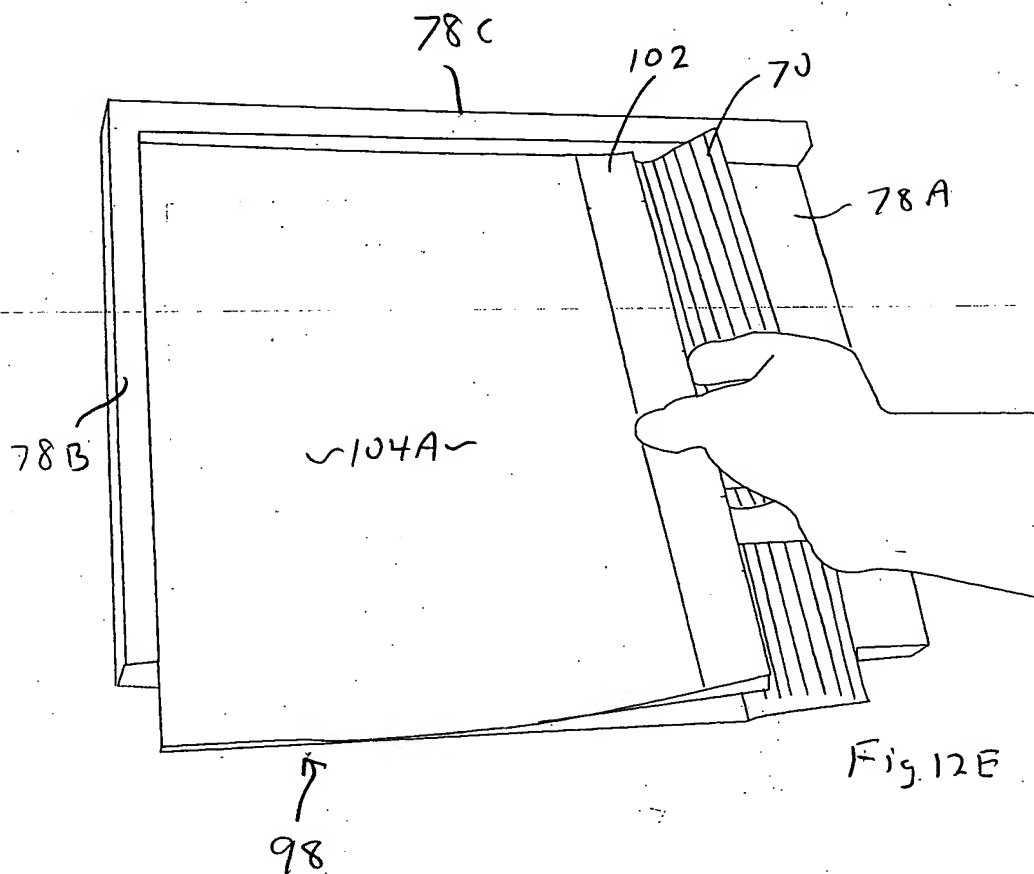
Fig. 9











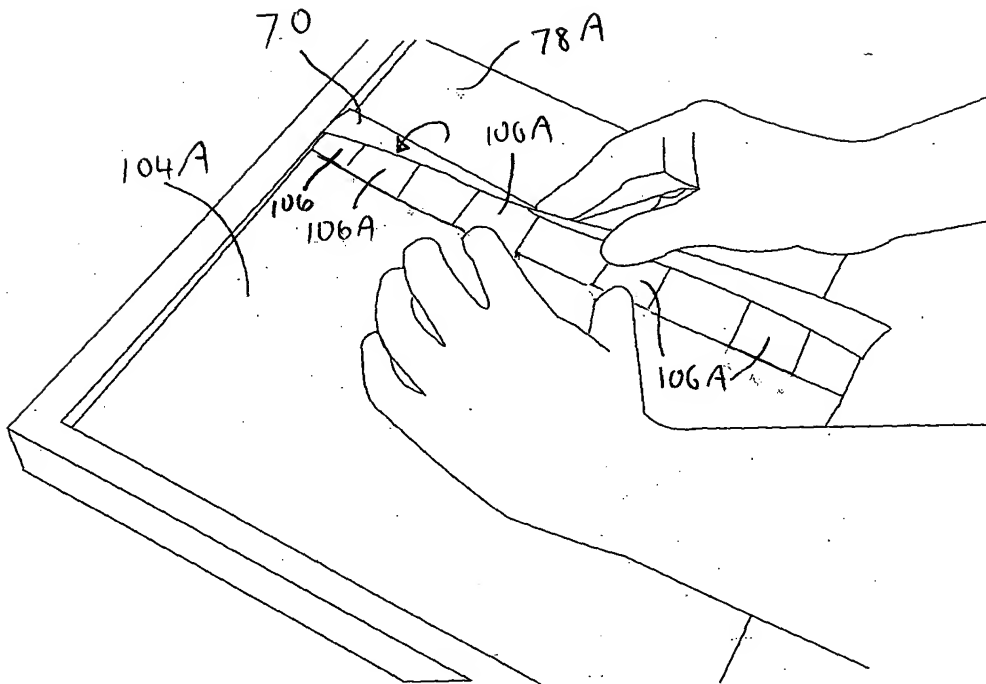
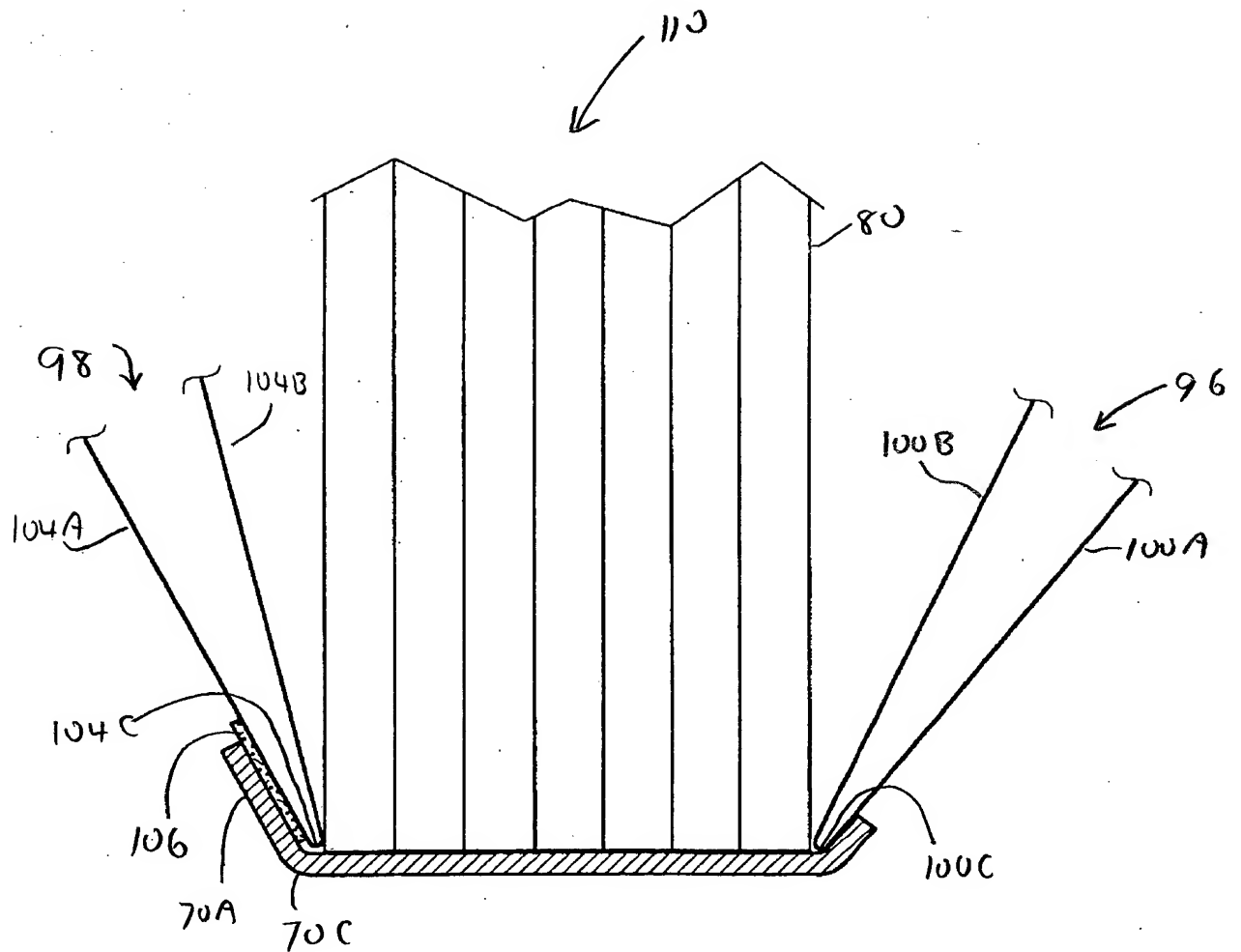
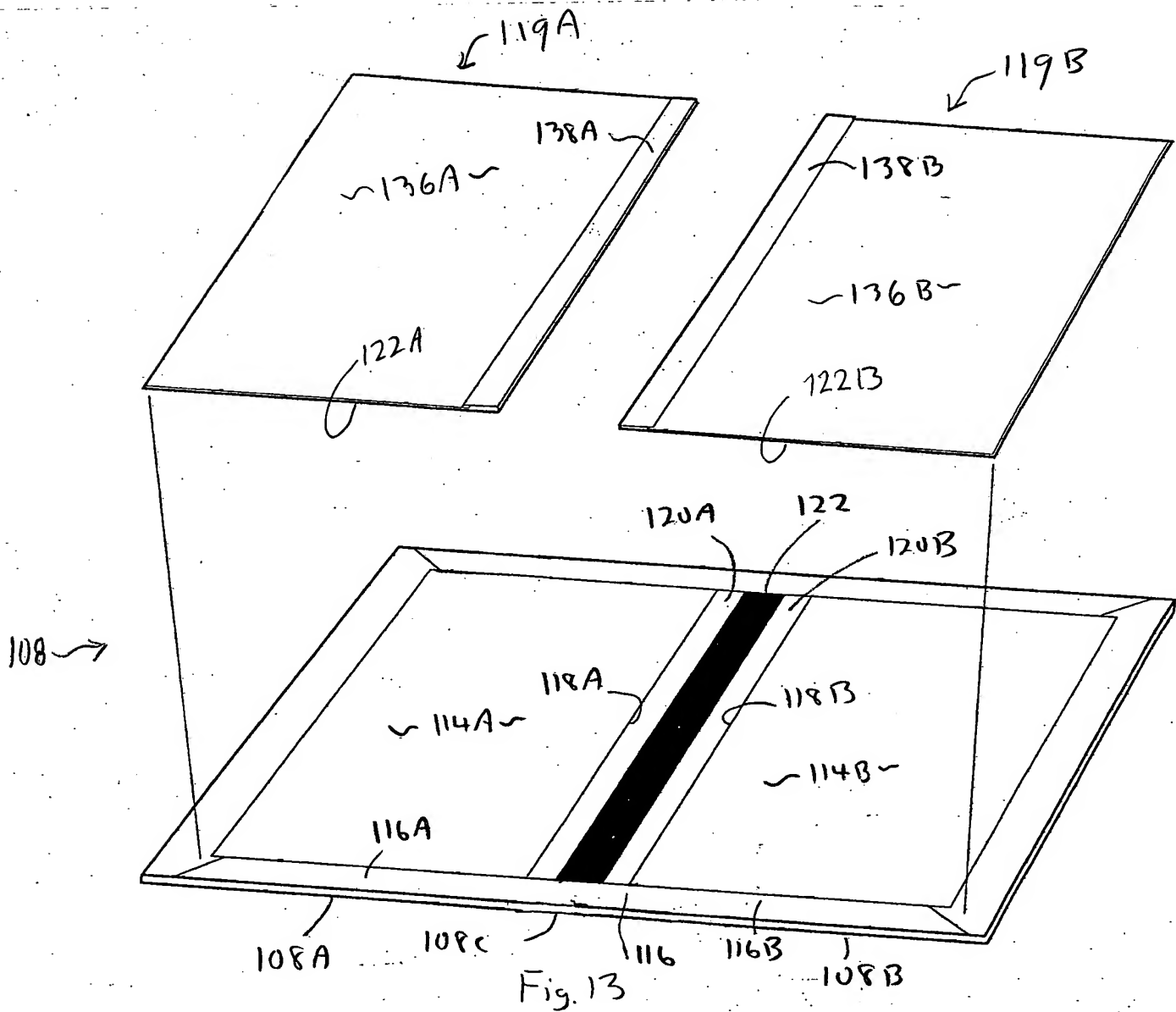
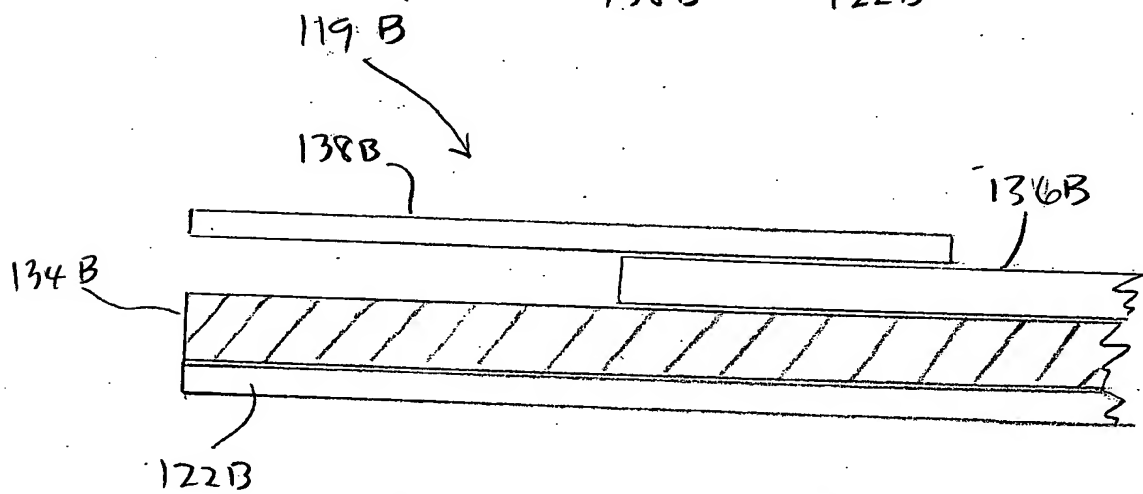
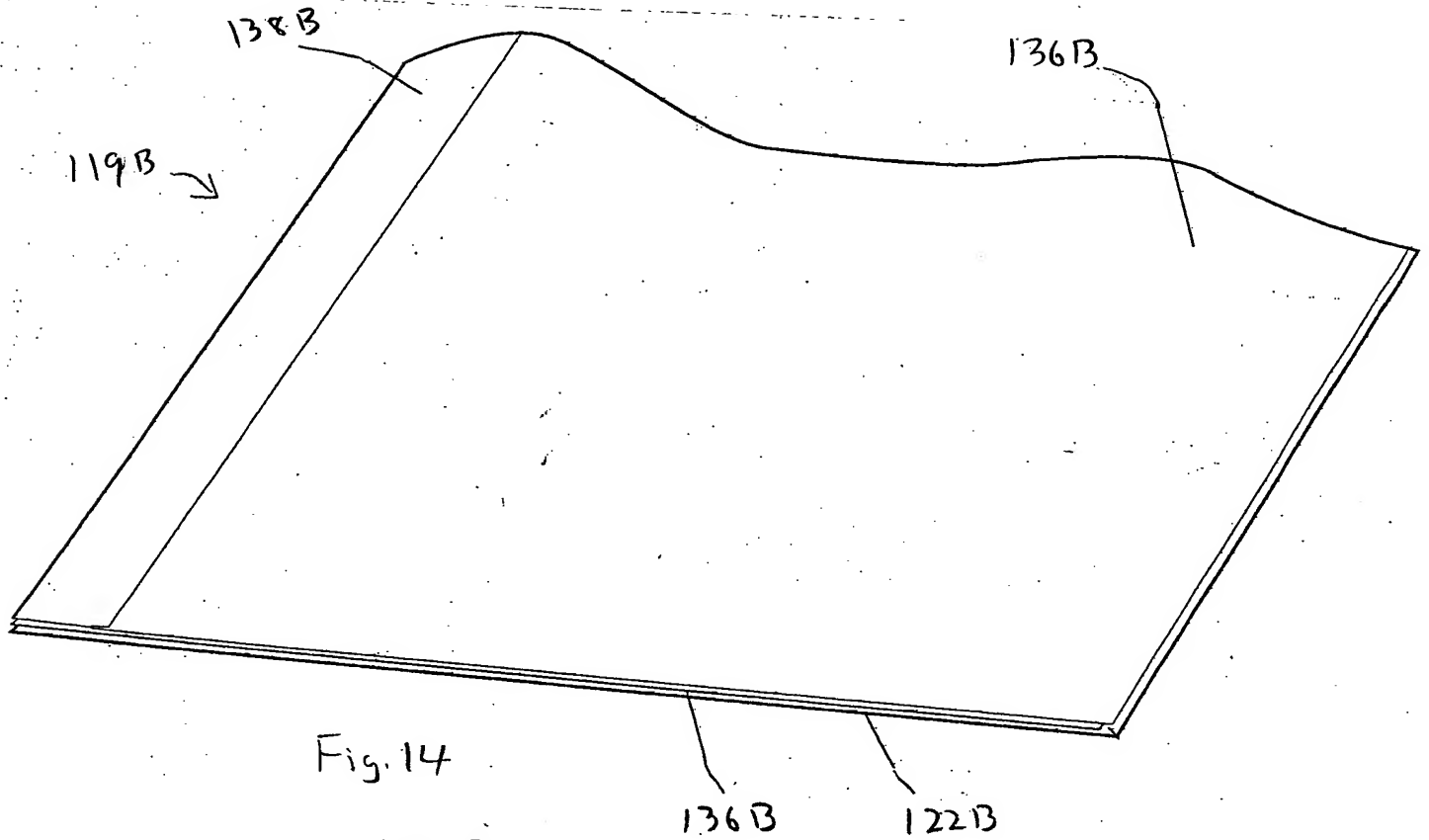


Fig 12 G









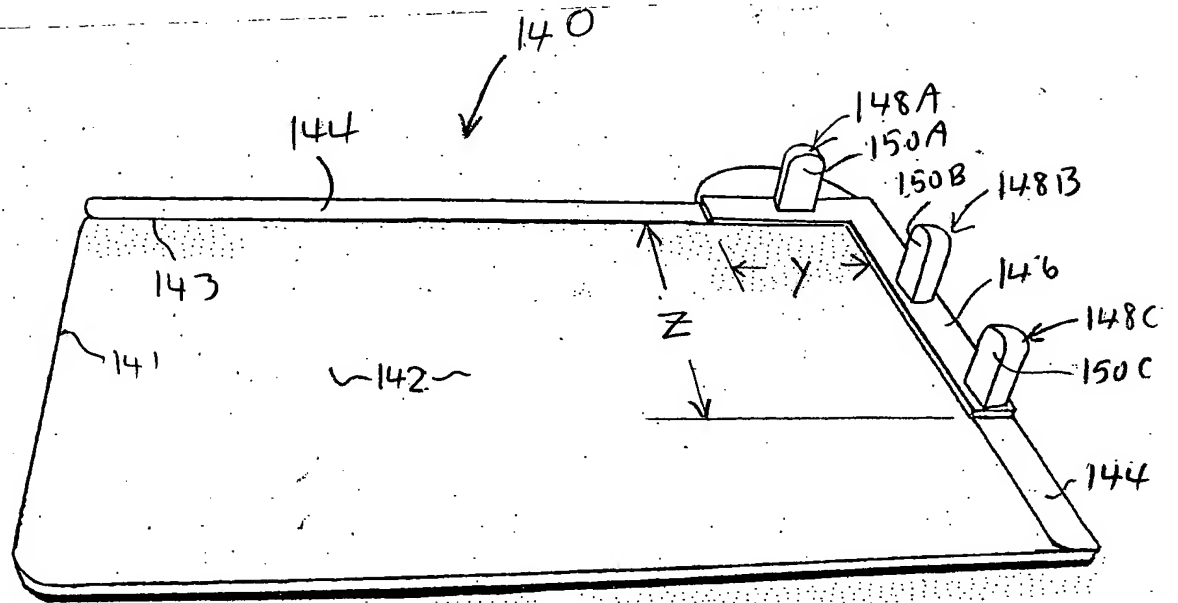


Fig. 16

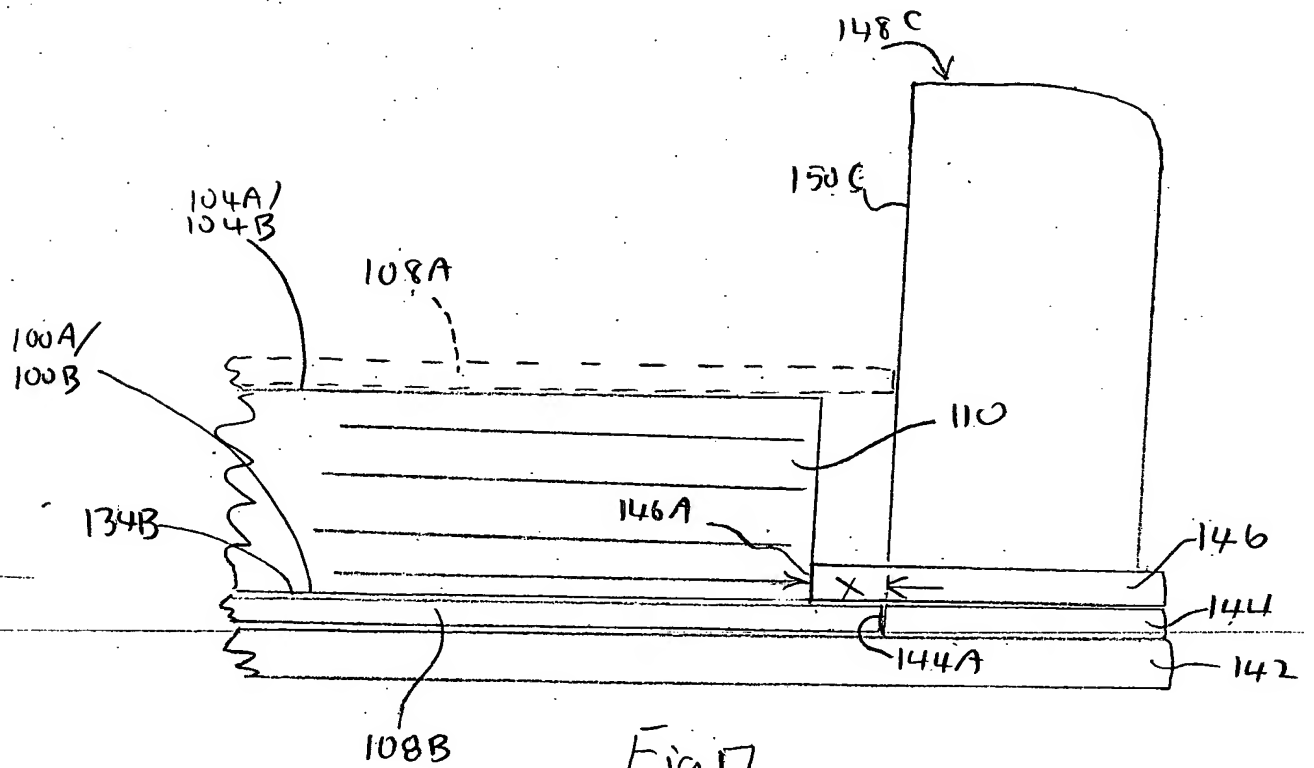
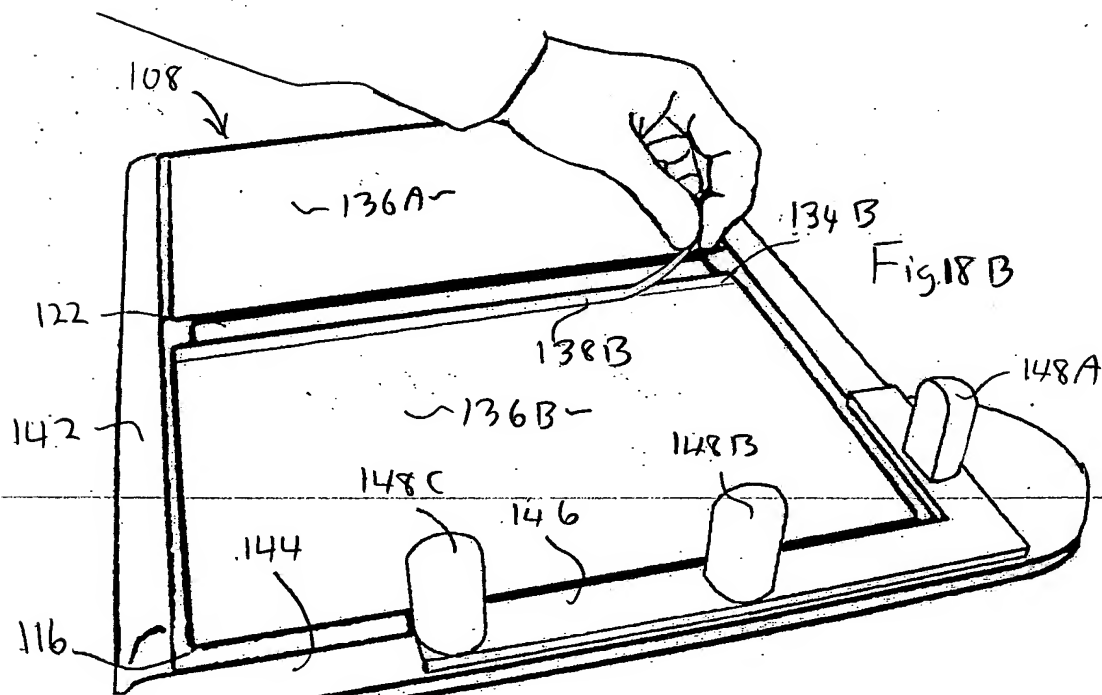
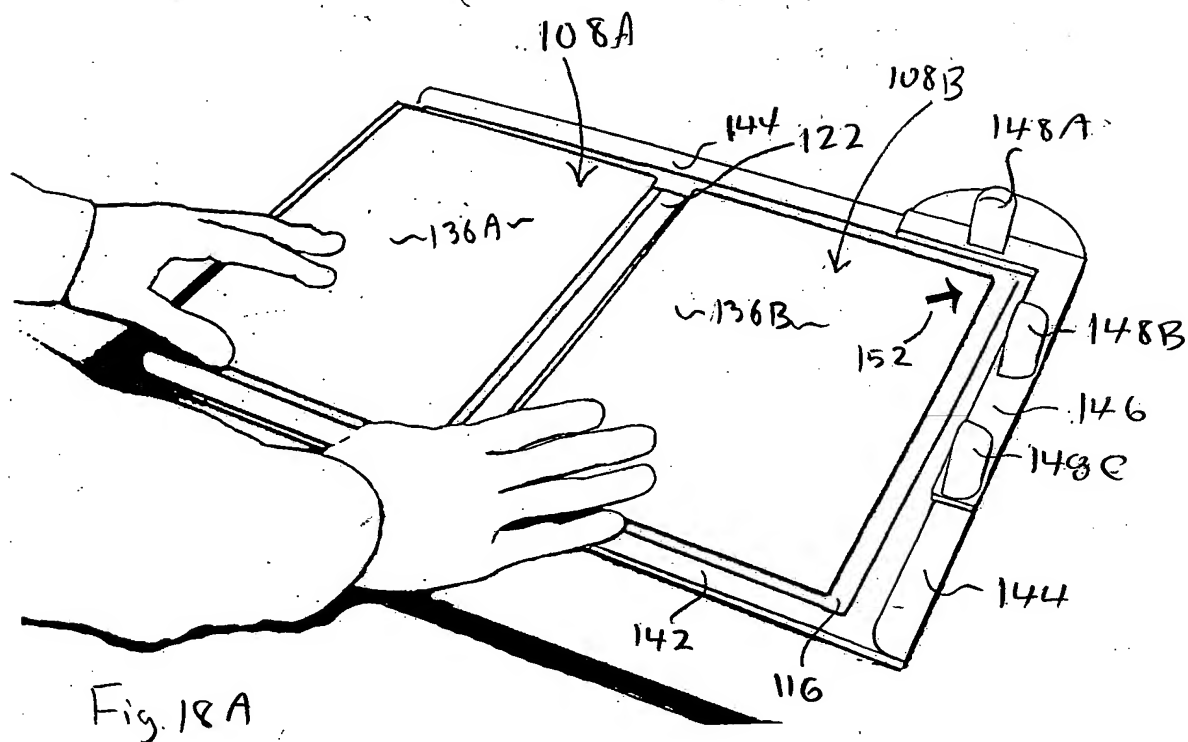
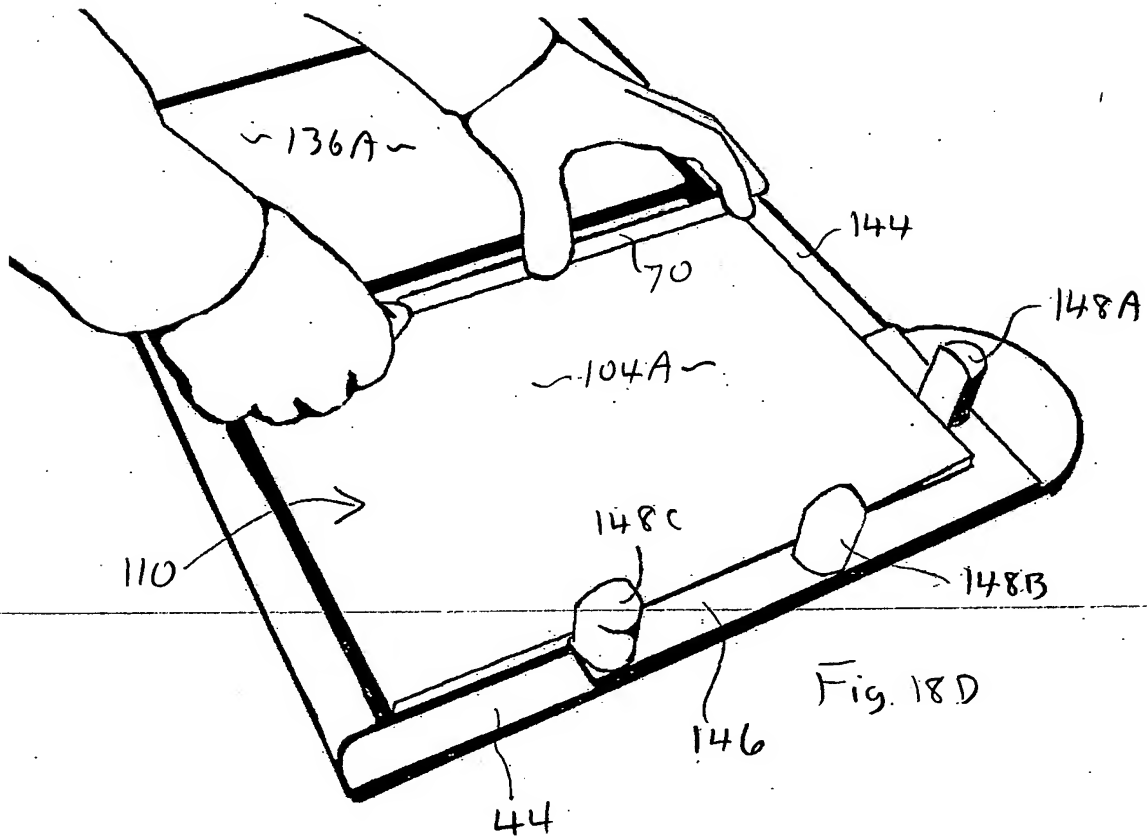
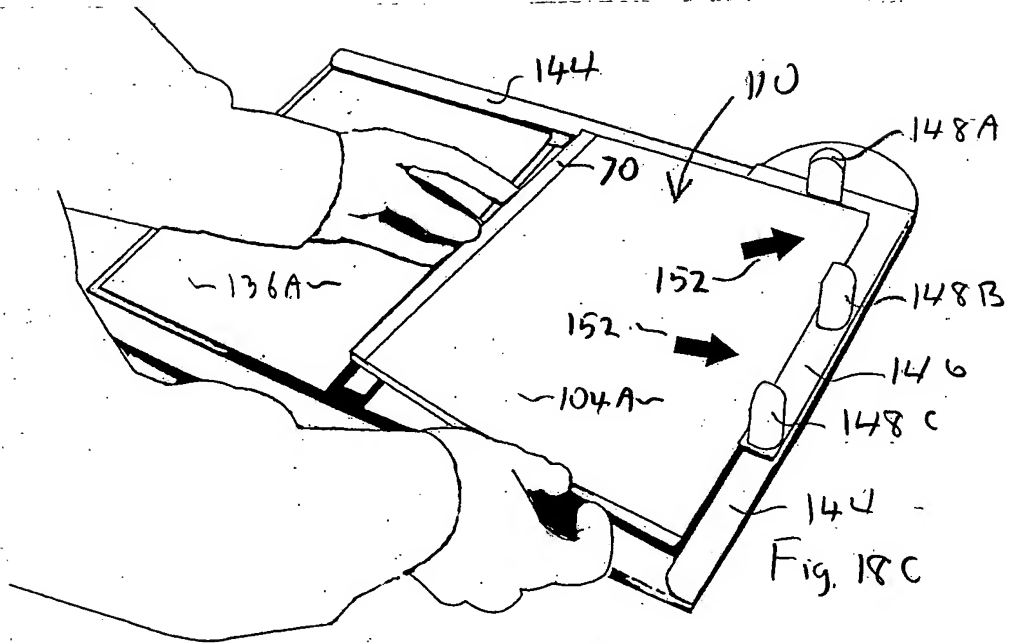
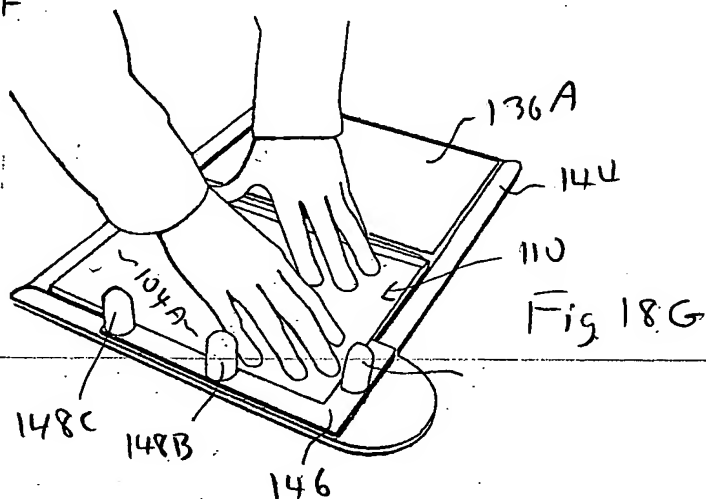
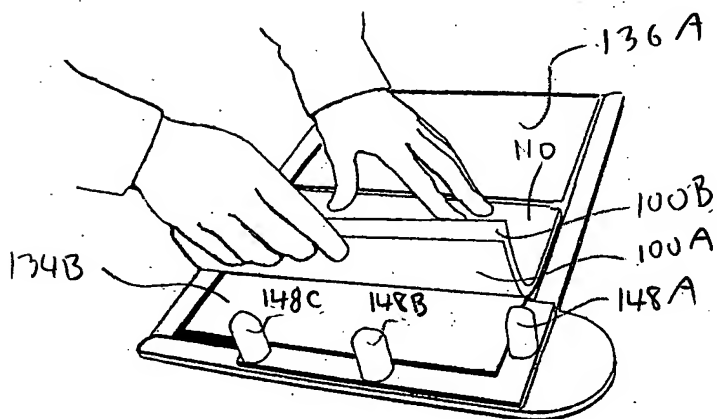
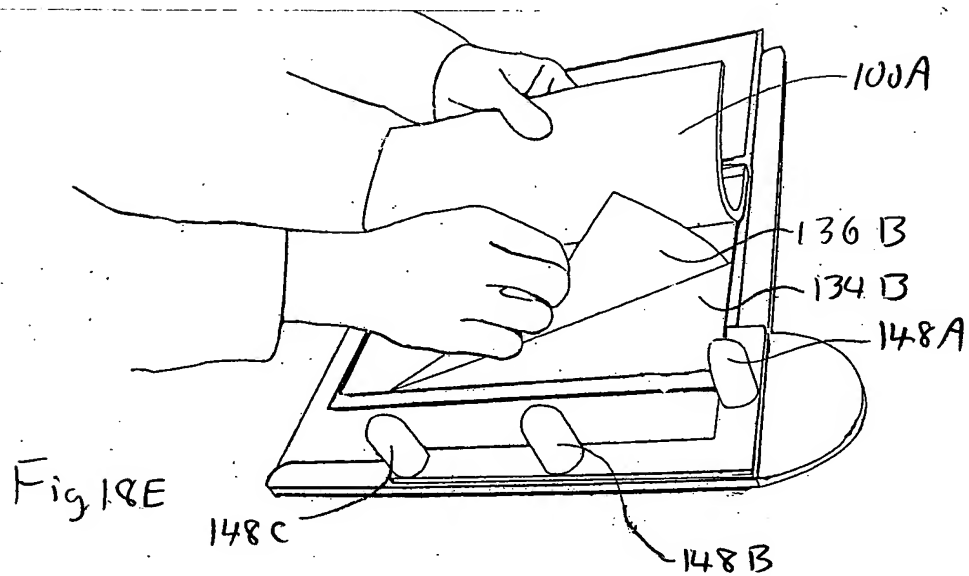
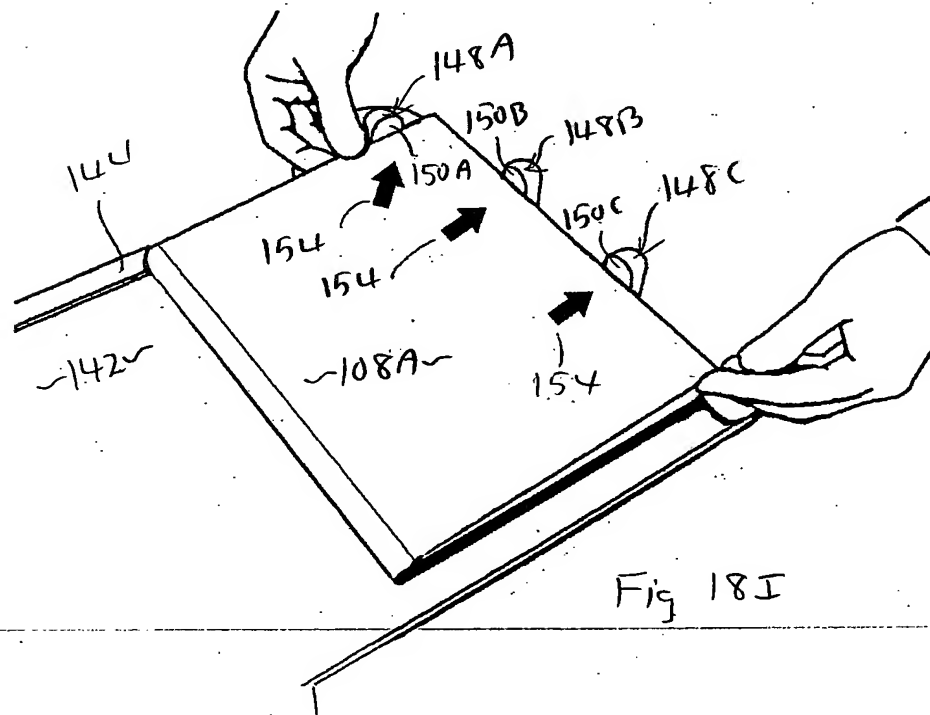
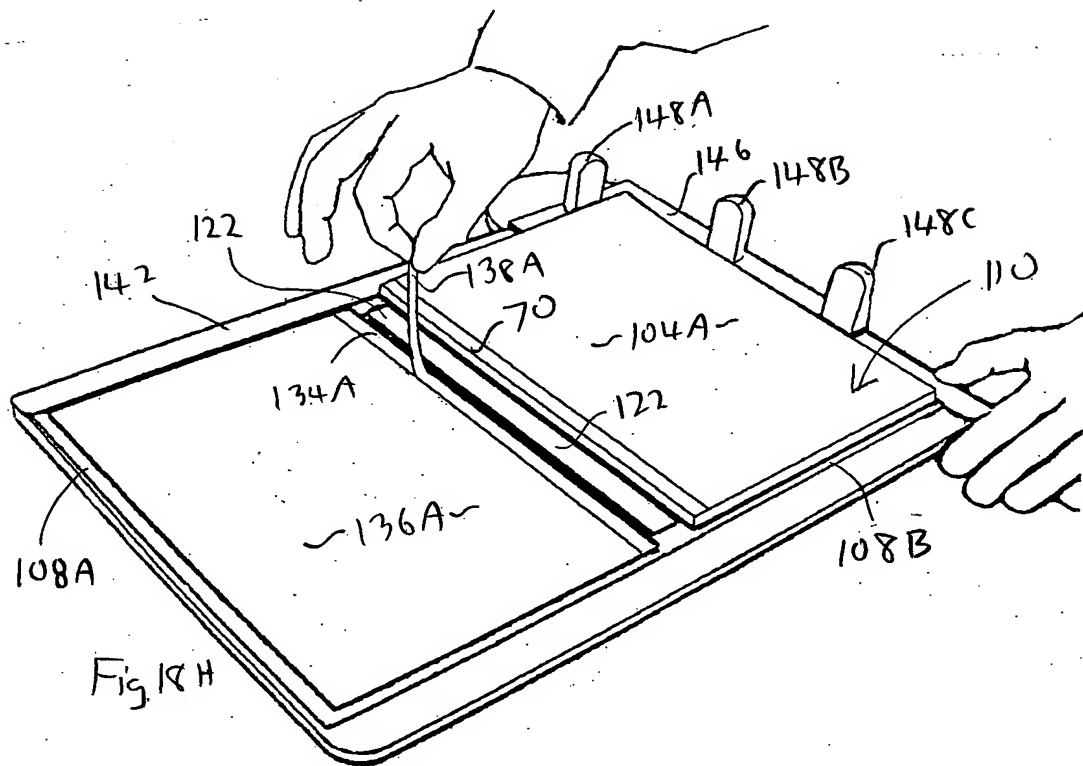


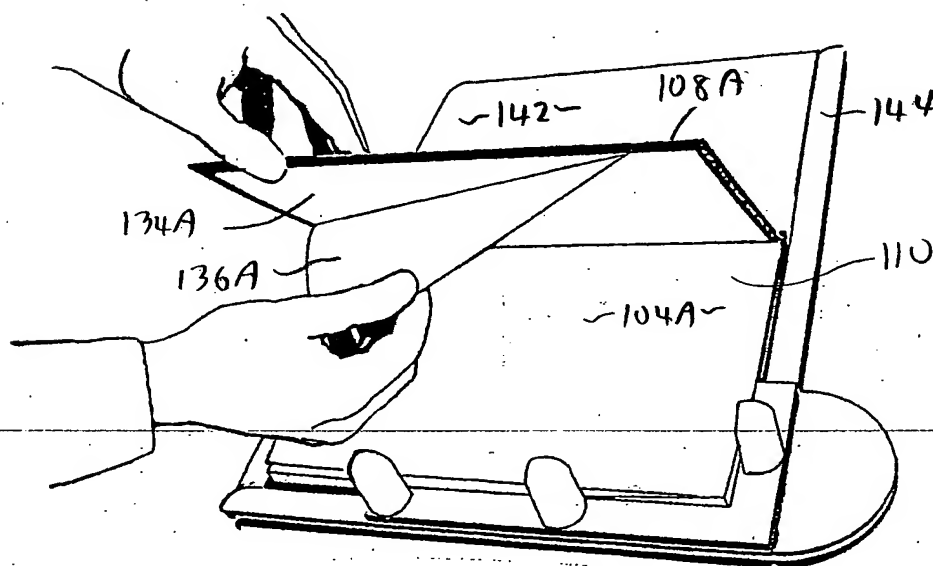
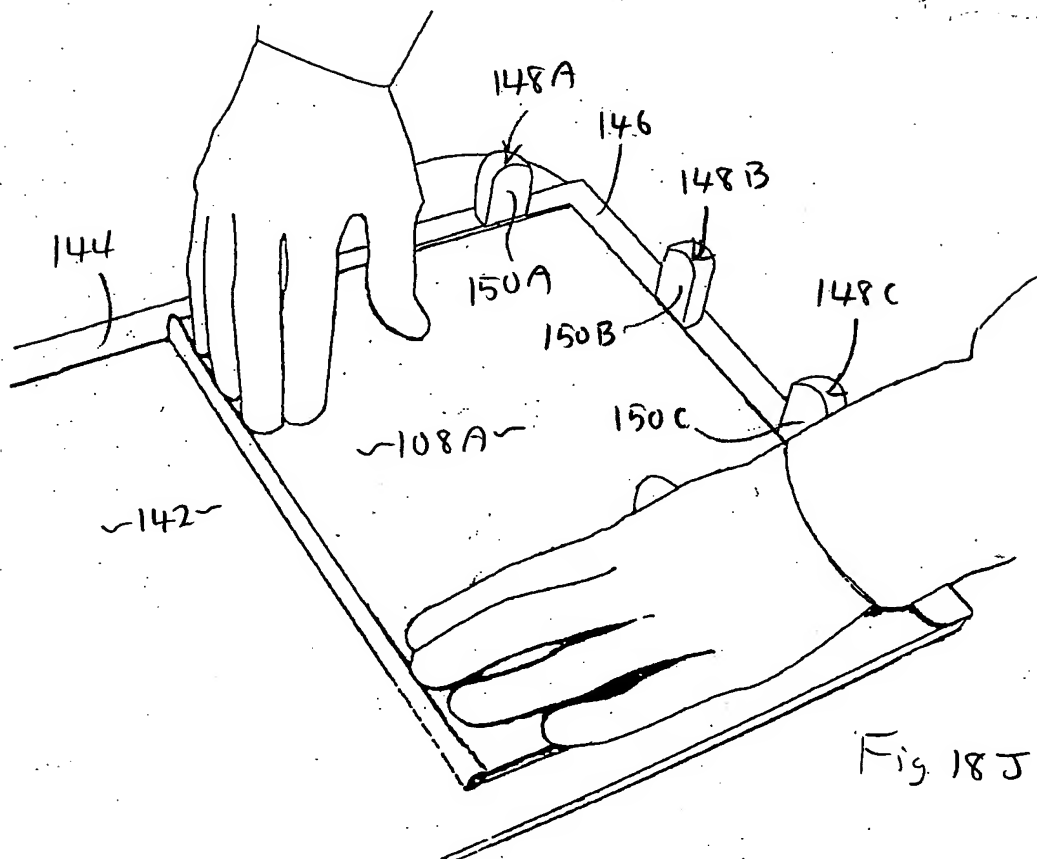
Fig. 17

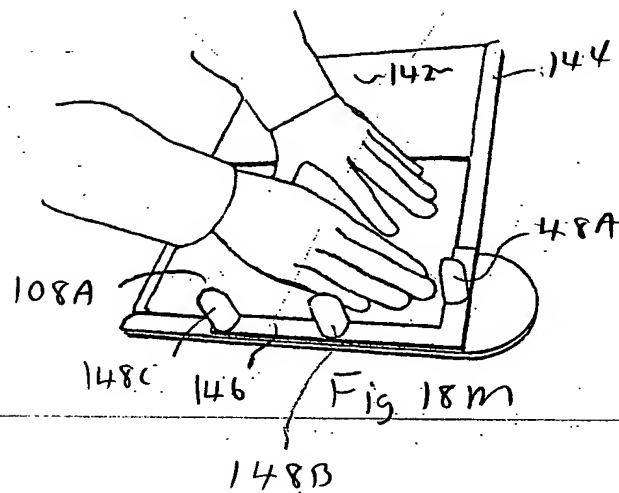
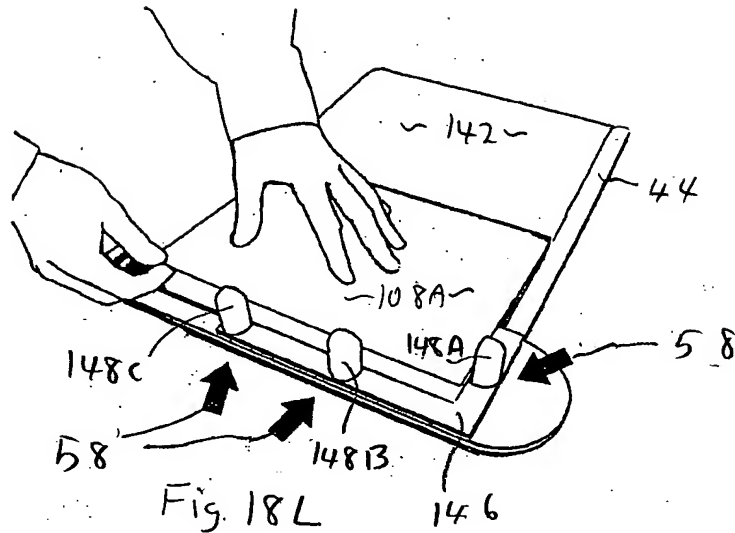




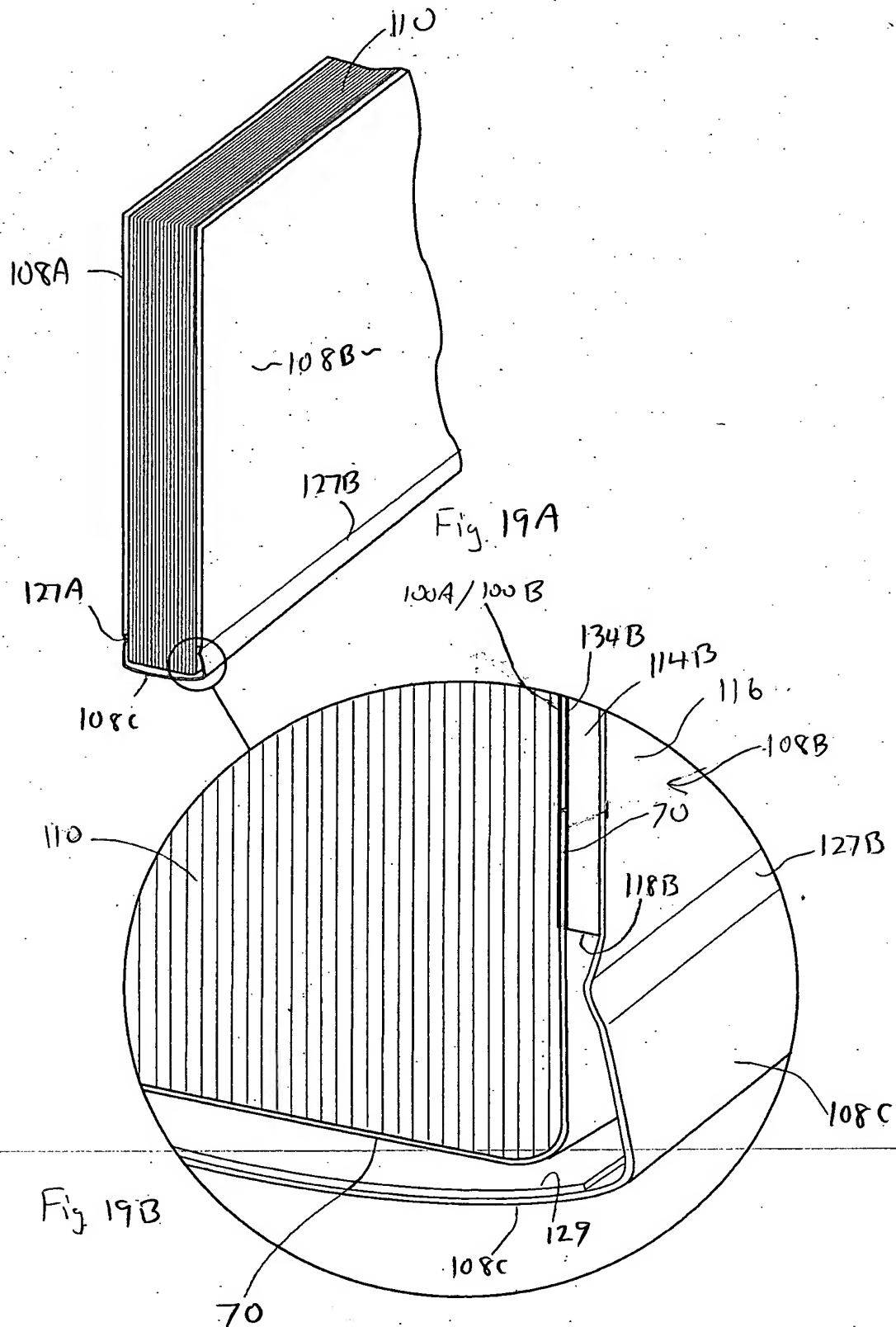












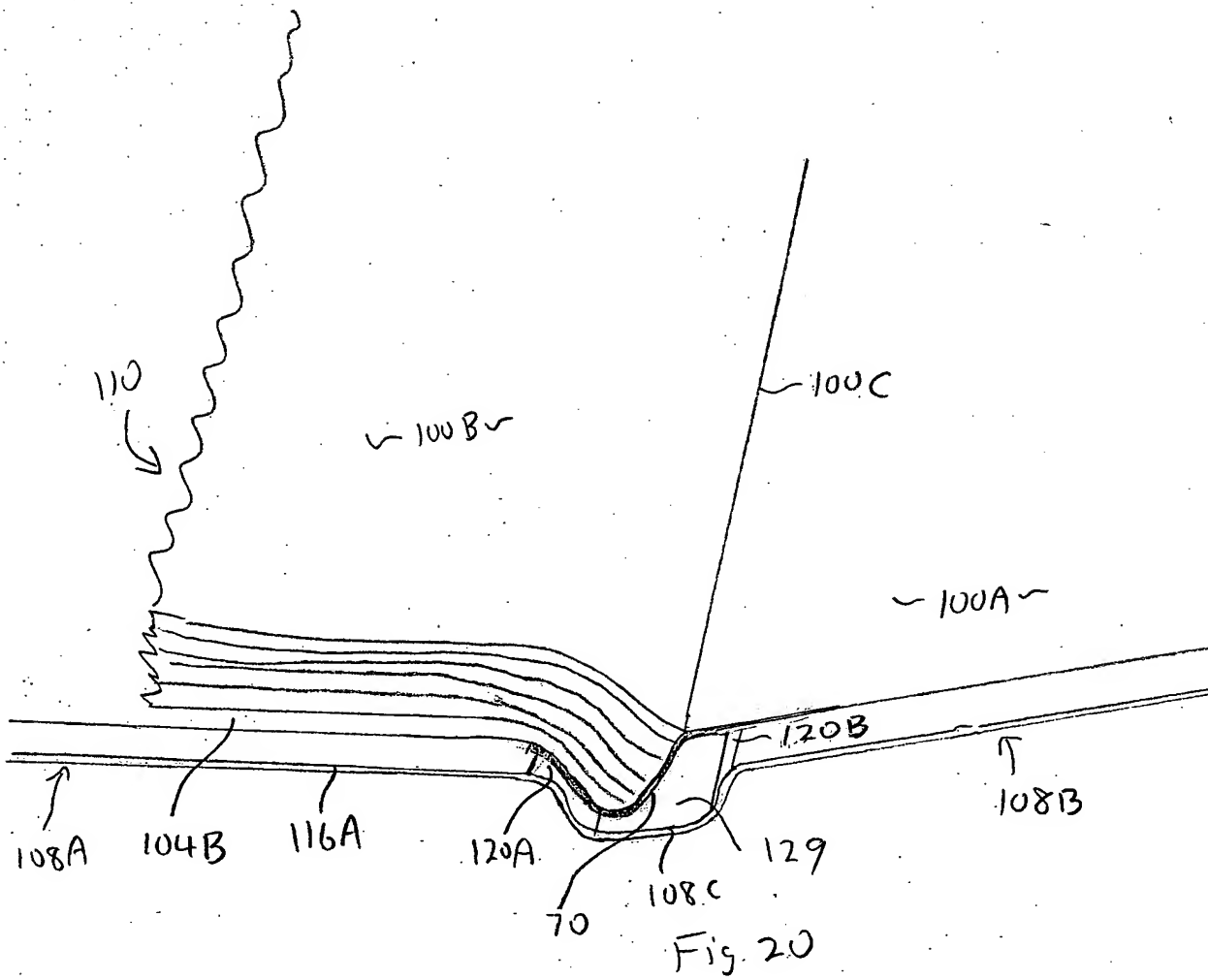


Fig. 21A

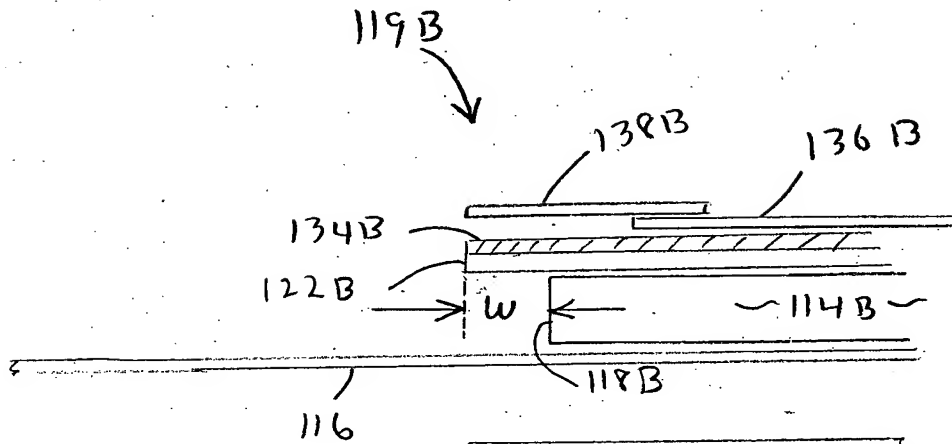


Fig. 21B

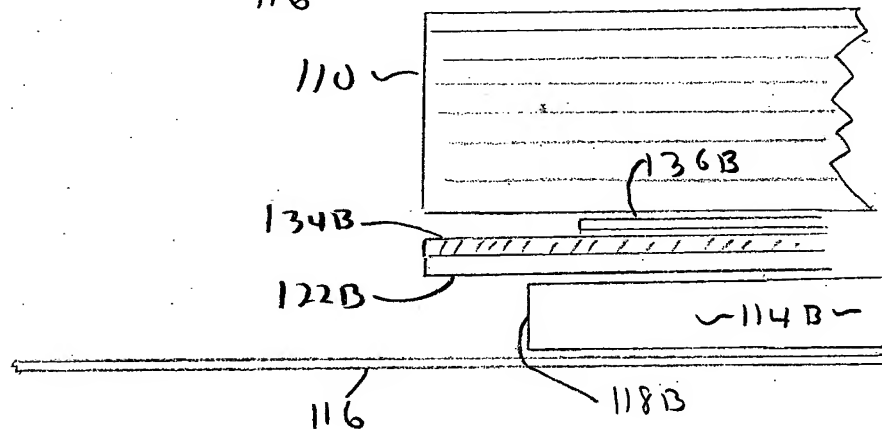
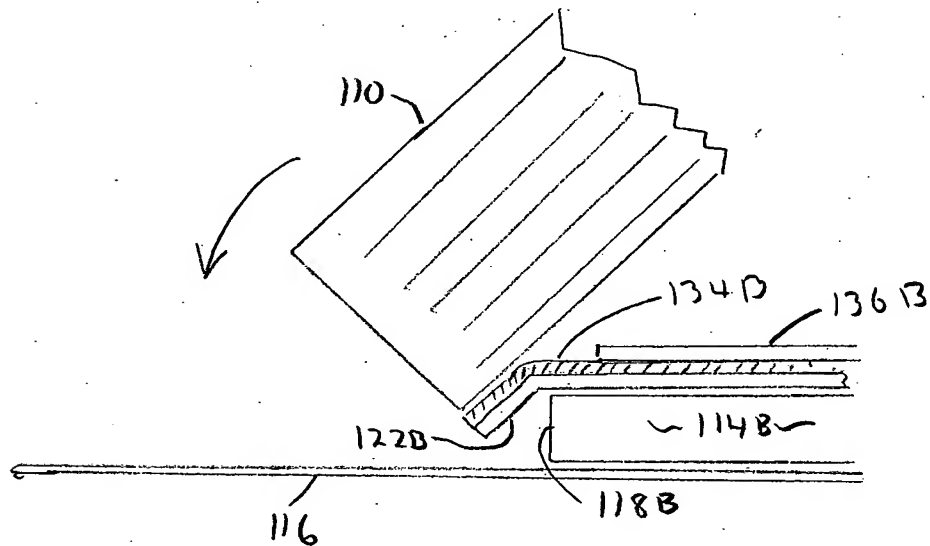


Fig. 21C



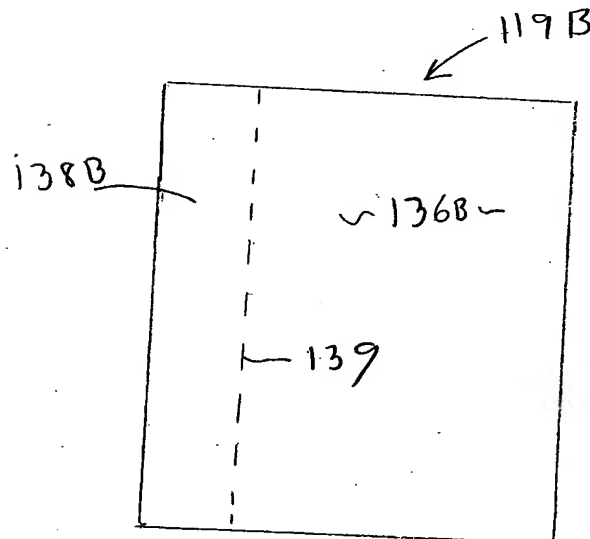
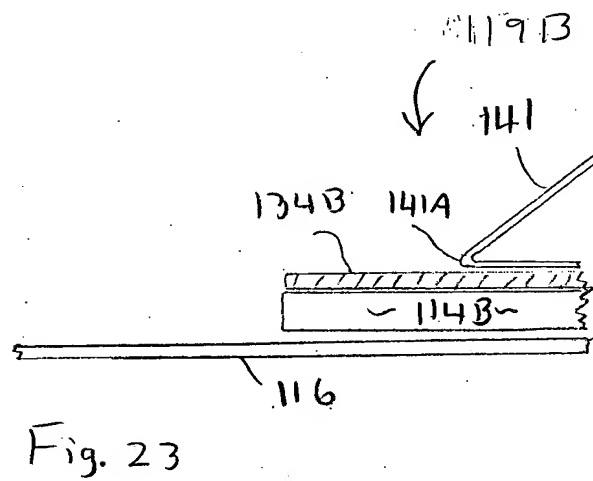
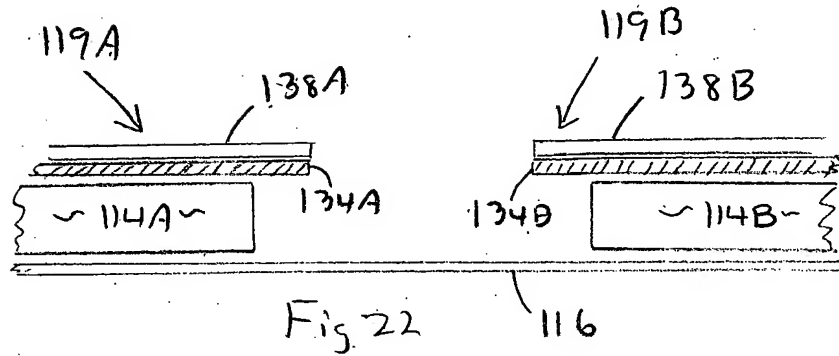
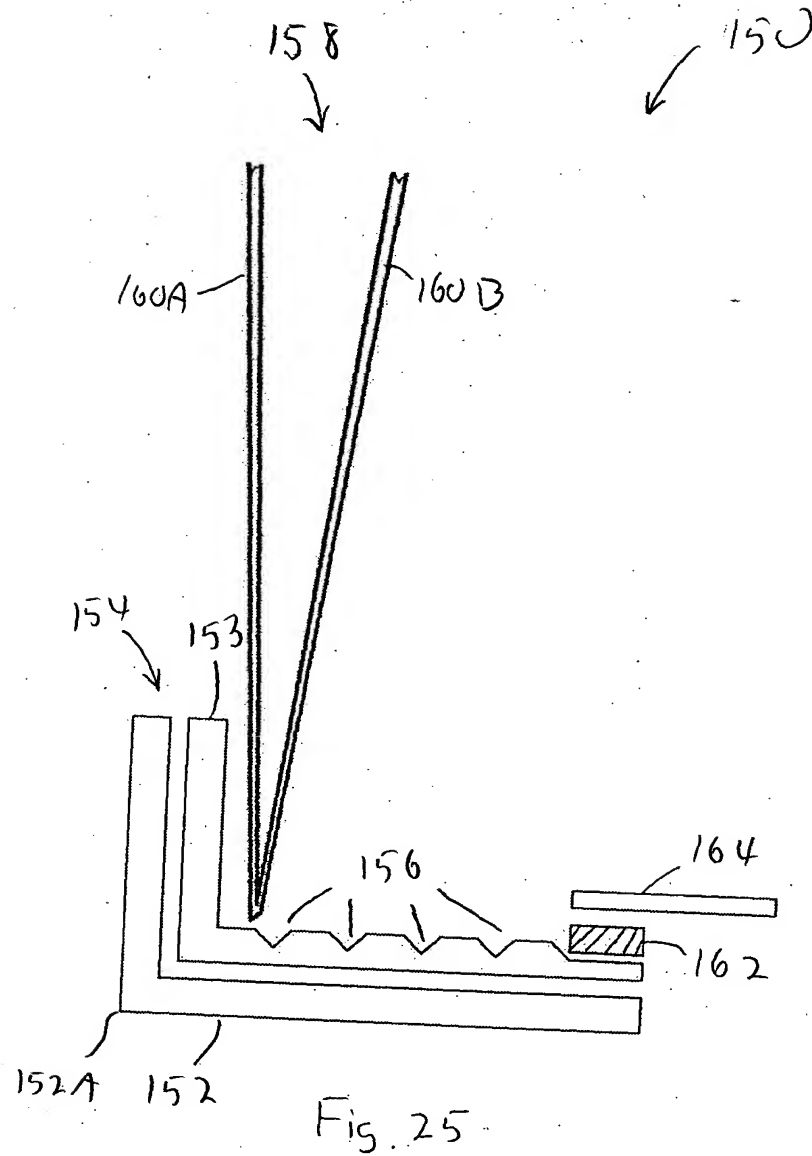


Fig. 24





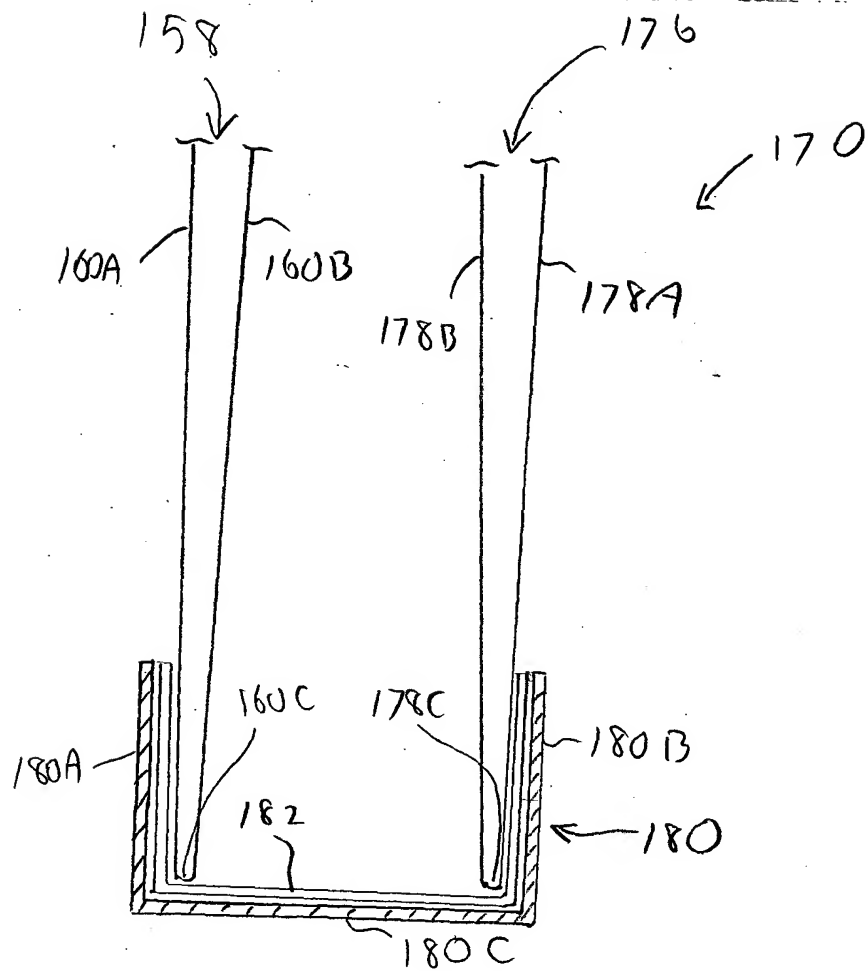


Fig. 27